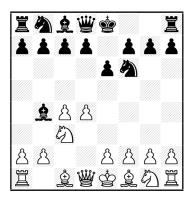
## Nimzo-Indian [E20-59]

Written by GM John Emms



Welcome to the Nimzo-Indian, one of the most respected and popular defences to the Queen's Pawn Opening. Initially based on Aron Nimzowitch's concept of controlling the centre with pieces rather than pawns, the Nimzo-Indian (or Nimzo, for short) is now debated by all of the World's top players. Kasparov, Kramnik, Anand and Karpov have all had their successes with the Nimzo. This defence demands respect from everyone and it's withstood its sternest test, the one of time.

All the games given in <u>blue</u> can be accessed via ChessPub.exe, simply head for their respective ECO code.

### **Contents**

#### 1 d4 包f6 2 c4 e6 3 包c3 总b4



#### 4 e3

4 ₩c2

- b) 4...c5 5 dxc5 0-0 (5... \( \Delta a6 \) Nimzo-Indian: Classical-4...c5 [E38]) 6 a3 Nimzo-Indian: Classical-4...c5 5 dxc5 0-0- [E39]
- c) 4...d5
- c1) 5 cxd5 exd5 (5... \*\*\*xd5 Nimzo-Indian: Classical-4...d5 5 cxd5 Qxd5- [E34]) 6 \(\frac{1}{2}\)g5 Nimzo-Indian: Classical-4...d5 5 cxd5 exd5- [E35]
- c2) 5 a3 5... 🚊 xc3+ 6 👑 xc3 🖄 e4 (6... dxc4 Nimzo-Indian: Classical-4...d5 5 a3- [E36]) 7 👑 c2 Nimzo-Indian: Classical-4...d5 5 a3 Bxc3+ 6 Qxc3 Ne4- [E36]
- 4 夕f3 Nimzo-Indian-4 Nf3 [E21]
- 4 \bullet b3 Nimzo-Indian-4 Ob3 [E22]
- 4 a3 \( \psi xc3 + 5 \) bxc3
- a) 5...c5 6 f3 (6 e3 Nimzo—Indian: Saemisch −5...c5 6 e3 [E26]) 6...d5 (6...\(\Delta\)c6 Nimzo—Indian: Saemisch—Introduction and rare lines [E24]) 7 cxd5 \(\Delta\)xd5 Nimzo—Indian: Saemisch–5...c5 6 f3 d5 7 cxd5 [E25]
- b) 5...0-0 6 e3 c5 7 &d3 公c6 Nimzo-Indian: Saemisch-5...0-0 6 e3 c5 7 Bd3 Nc6 [E29]
- 4 \( \frac{1}{2}g5 \) h6 (4...c5 5 d5 \) Nimzo-Indian: Leningrad- [E30]) 5 \( \frac{1}{2}h4 \) c5 6 d5 \( \text{Nimzo-Indian:} \) Leningrad-4...h6 5 \( \text{Bh4 c5 6 d5 d6-} \) [E31]
- 4 f3 Nimzo-Indian-4 f3 [E20]
- 4 g3 Nimzo-Indian -4 g3- [E20]

#### 4...0-0

- 4...b6 5 ②ge2 (5 &d3 Nimzo-Indian -4 e3 b6- [E46]) 5... &a6 (5... ②e4 Nimzo-Indian -4 e3 b6 5 Nge2- [E44]) 6 ②g3 Nimzo-Indian -4 e3 b6 5 Nge2 Ba6- [E45]
- 4...c5 5 \( \tilde{\Omega}\)ge2 (5 \( \tilde{\Omega}\)d3 \( \tilde{\Omega}\)c6 6 \( \tilde{\Omega}\)f3 \( \tilde{\Omega}\)xc3+ 7 bxc3 Nimzo-Indian-H\( \tilde{\Omega}\)bner Variation- [E41])
  5...cxd4 6 exd4 Nimzo-Indian -4 e3 c5 5 Nge2- [E42]

#### 5 Øf3

5 **&d3** d5 (5...d6 Nimzo-Indian-4 e3 0-0 5 Bd3- [E47]) 6 a3 (6 ②ge2 Nimzo-Indian-4 e3 0-0 5 Bd3 d5 6 Nge2- [E48]) 6...**&xc3**+ 7 bxc3 Nimzo-Indian-4 e3 0-0 5 Bd3 d5 6 a3- [E49]

5 \( \text{Qge2 Nimzo-Indian-4 e3 0-0 5 Nge2- [E46] } \)

#### 5...d5 6 \( \partial d3 \) c5



6...b6 Nimzo-Indian-4 e3 0-0 5 Nf3 d5 6 Bd3 b6- [E52]

#### 7 0-0

7 a3 Nimzo-Indian: 4 e3 0-0-5 Nf3 d5 6 Bd3 c5 7 a3- [E53]

#### 7...**₺c**6

7...dxc4 8 \( \text{\textsuperscript{2xc4 cxd4 Nimzo-Indian: Main Line} - 7 0-0 dxc4 8 Bxc4- [E54] 8... \( \text{\text{\text{2}bd7 Nimzo-Indian: Main Line} - 7 ...dxc4 8 Bxc4 Nbd7 \)

#### 8 a3 \(\partial\)xc3

8...dxc4 Nimzo-Indian: Main Line - 8 a3 dxc4 9 Bxc4 cxd4- [E57]

8... \( \delta a 5 \) Nimzo-Indian: Main Line - 8 a 3 - [E 5 6]

**9 bxc3** Nimzo-Indian: Main Line – 8 a3 Bc3 9 bxc3 dxc4 10 Bxc4– [E59]

Press F5 to toggle the Navigation Pane, then click on the appropriate bookmark to go straight to that section.

Ctrl + 2 resizes the page.

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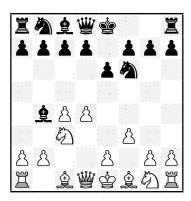
### Nimzo-Indian - 4 f3 [E20]

Last updated: 26/06/03 by John Emms

#### 1 d4 ②f6 2 c4 e6 3 ②c3 总b4

The Nimzo-Indian Defence is one of the soundest openings available to Black.

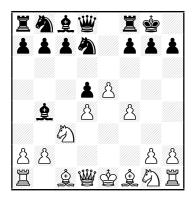
#### 4 f3



The enterprising 4 f3 is a move that confronts the Nimzo head—on. If Black does not react energetically White will simply play 5 e4! and win the opening battle. This line has been a particular favourite of the aggressive Latvian Grandmaster Alexei Shirov. For the pin-breaking 4 \(\frac{1}{2}\)d2 see Schaufelberger—Jaracz/Biel 2000

#### 4...c5

- 4...d5 5 a3 (5 🛎 a4+?! Saeidi,R—Roghani,A/Fajr Open 2001.) 5... 2xc3+6 bxc3 c6!? (6...c5 see ECO code [E25] 6... 2bd7 Volkov,S—Romanishin,O/Batumi GEO 1999.) 7 🛎 c2 7...0-0 (7...dxc4 8 e4 gives White very promising play in return for one sacrificed pawn.) 8 cxd5 (8 e4 dxe4 9 fxe4 e5! is fabulous for Black, and even more so after 10 dxe5? 2g4 which leaves White's pawn structure in ruins.) 8...cxd5 9 e4 Golod,V—Rozentalis,E/European Club Ch. 2000.
- 4...d5 is the main alternative.
- 4...0-0 What could be more natural than castling? 5 e4 The only logical response. 5...d5 Black needs to hit back at the centre before White gets developed and consolidates his space advantage. 6 e5 The only natural continuation for White. 6... ☼ fd7 7 cxd5 exd5 8 f4!?



Very ambitious – White is aiming for a large, powerful centre. See the game Volkov,S–Vekshenkov,N/Togliatti 2003.

#### 5 d5

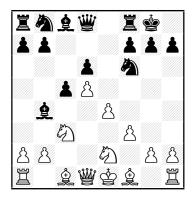
A natural Benoni style continuation, although 5 a3 is more in the Saemisch mode.

#### 5...exd5

The more typical approach as seen on this site is for Black to keep things blocked up with ...d6 intending ...e5. Conceding the bishop for the knight then (particularly doubling pawns) fits in with the concept of closing the position. '!?' 'Offering a gambit which, in practice, White rarely accepts.'

- 5... 2xc3+?! It seems to me that conceding this bishop without provocation simply leaves Black a tempo down on the old fashioned Saemisch variation (4 a3). 6 bxc3 d6 7 e4 Golod, V-Martinovic, S/Bad Wiessee GER 2000.
- 5...b5!? Offering a gambit which, in practice, White rarely accepts. 6 e4 (6 dxe6 fxe6 7 cxb5 d5 gives Black a big centre as compensation for the pawn.)
- a) The main line runs 6...bxc4 7 \( \Delta xc4 \( \Delta xd5 \) \( \Delta xd5 \( \Rec{8} \) \( \Left xd5 ? \) \( \Delta h4+! \) 8...exd5 9 \( \Delta xd5 \( \Delta \) \( \Delta c6 \)
- b) 6...0-0!? Volkov,S-Gershon,A/Halkidiki 2002.

#### 6 cxd5 d6 7 e4 0-0 8 2 ge2



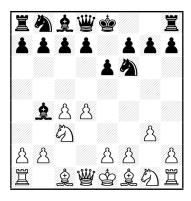
### 8...包h5!?

A logical idea that we have seen successfully employed before. Black frees his queen to go to h4 and prepares for the centre–pressurising ...f5: Sakaev,K–Vladimirov,E/Tomsk RUS 2001.

## Nimzo-Indian - 4 g3 [E20]

Last updated: 14/01/02 by John Emms

#### 1 d4 🗹 f6 2 c4 e6 3 🗗 c3 🖺 b4 4 g3



#### 4...c5 5 ₺f3 cxd4 6 ₺xd4 0-0

Black has other moves, including 6...Ne4, but this is the main line.

#### 7 **臭g2 d5 8 cxd5**

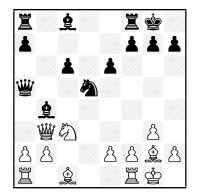
#### 8...**②**xd5 9 **№**b3!?

This move was first made popular by the young Russian Grandmaster Vadim Zviagentsev, who has had some success with it. The older move is 9 Bd2.

#### 9...\$\displayce

- 9...Qb6 and 9...Qa5 are also possible.
- 9... \Begin{aligned}
  \Delta b 6 10 \, \text{\texts} xd5 \, exd5 \, 11 \, \text{\texts} e3 \, \text{\texts} c6 \, 12 \, \text{\texts} xc6 \, \text{Ward,C−Matthiesen,M/Copenhagen 1998.}
  \end{aligned}

#### 10 Øxc6 bxc6 11 0-0 ₩a5



#### 12 \( \dagger d2 \dagger xc3 13 \) bxc3 \( \dagger a6 14 \) \( \dagger fd1! \)

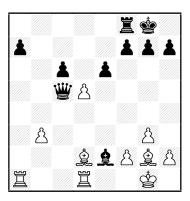
This is a very clever move. Black has no worries after 14 \mathbb{I}fe1 \mathbb{I}ab8 15 \mathbb{U}c2 \mathbb{L}c4

#### 14...**罩ab8**

#### 15 c4

Now the tactics begin!

#### 



#### 18 **\mathbb{H}e1!**

This move was discovered in the post mortem to my game with Nielsen. The inferior

#### 18....**臭b**5

18...cxd5? In my opinion this gives up without a real fight. Black has to hold his nose and jump into the complications of 19 \(\mathbb{Z}\)xe2 Nielsen,P−Savon,V/Pardubice 1995.

#### 19 dxc6

Sauberli, G-Draba, H/IECC Swiss 2000.

### Nimzo-Indian - 4 Nf3 [E21]

Last updated: 08/09/03 by John Emms

#### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\mathre{\text{\$\text{\$\text{\$b4}}\$ 4 \$\alpha\$f3 b6

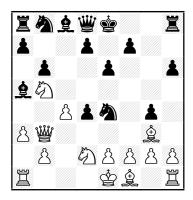
- 4... © c6 Essentially then we have a 4 Nf3 Nimzo with 4... Nc6 or kind of a 'two knights tango'. 5 © c2 d6 6 a3 & xc3+7 © xc3 Ward, C-Quinn, M/Isle Of Man 2000.
- 4...\(\delta\)xc3+!? Matisons,H-Nimzowitsch,A/Karlsbad 1929.
- 4...0-0 5 \( \frac{1}{2}\)g5 This is the reason why 4... 0-0 is not as common as the other two moves this pin can be quite annoying for Black. The only way to break it is to either play ...h7— h6 and ...g7—g5 weakening the kingside, or to waste a tempo with ...Be7. Black is often more reluctant to weaken his kingside once he has already committed his king there. 5...c5 6 e3 cxd4 7 exd4 h6 8 \( \frac{1}{2}\)h4 see Jobava,B—Barsov,A/Abu Dhabi 2003

#### 5 ₩b3

This line with 5 Qb3 is a particular favourite of the American Grandmaster Yasser Seirawan, who used it four times in his match with Michael Adams.

#### 5...c5 6 **\$g5**

- 6 a3 遠a5 (6... 遠xc3+ 7 營xc3 0-0 transposes to a Qc2 Nimzo where Black has played an early ...c7-c5.) 7 遠g5 h6 (7...0-0 8 e3 遠b7 9 閏d1 see Szeberenyi,A-Lopez Martinez,J/Budapest 2002.
- For 7...\$b7 see Campos Moreno,J-Adams,M/Cala Galdana 2001 (ECO code E21).) 8 \$h4 g5 9 \$g3 g4! The idea of Black's previous play. Moving the knight simply leaves the d4-pawn hanging, so White is forced to sacrifice material. 10 \$\overline{\Omega}\$d2 cxd4 11 \$\overline{\Omega}\$b5 \$\overline{\Omega}\$e4



- (11... \(\frac{1}{2}xd2 + 12 \div xd2 \Quad e4 + is also possible.)\) 12 \(\Quad \Cap c7 + \rangle For the alternative \(12 \theta 0 0 0\) see the game Disconzi da Silva, R-Leitao, R/Sao Paolo 2001.)\) 12...\(\div f8\)
- a) 13 ②xa8 ②xd2+ (but not 13... ②xd2 14 圖d3 ⑤b3+ 15 卤d1 ②xa1 16 圖xd4 區h7 17 b4) 14 卤d1 ③b7 looks good for Black, for example: 15 ②c7 圖g5 16 ②b5 ③f4 17 f3 ②xg3 18 fxe4 ②e5 19 ②xa7 ③xe4 20 圖xb6 ⑤g7 and White cannot develop his kingside
- b) 13 ত d1 13... 公xd2 14 ত d0 course not 14 d3?? 公f3#!) 14... 2xd2+ 15 如xd2 2b7 see Gretarsson—Adams/Reykjavik 2003

#### 

- 6...②c6 7 d5 ②a5 8 營c2 h6 9 Åh4 Åa6 (9...g5 10 Åg3 ⑤xc4 11 0-0-0 Horvath,C—Weinzettl,E/Melk AUT 1999.) 10 e4 g5 11 Åg3: Wells,P—Koneru,H/Millfield ENG 2000.
- 6...h6 7 \( \frac{1}{2}\)h4 g5 8 \( \frac{1}{2}\)g3 g4 9 \( \frac{1}{2}\)d2 exd4 the bishop on b4 is en prise.

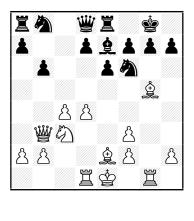
#### 7 罩d1

7 a3 遠a5 8 dxc5 The 'justification' behind 6 a3 — the b6—pawn is pinned to the bishop on b7. However, this has all been seen before... 8... 迄a6! This pawn sacrifice looks very good for Black, who develops with a gain of time. 9 營c2 Campos Moreno,J—Adams,M/Cala Galdana ESP 2001.

#### 7...0-0 8 e3 cxd4 9 exd4 \( \partial xf3

Given that this move is recommended in my book "Easy Guide to the Nimzo-Indian", I thought should give it a go. White is saddled with doubled and isolated pawns on the kingside, but can hope to exploit the open lines to whip up an attack against the Black king. I have to admit that I now believe more in White's chances than I did before this game.

#### 

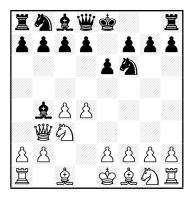


Sokolov,I-Emms,J/Hastings Premier 1998.

## Nimzo-Indian - 4 Qb3 [E22]

Last updated: 14/01/02 by John Emms

#### 1 d4 🗹 f6 2 c4 e6 3 🖾 c3 ዿb4 4 👑 b3



This is much less usual than 4 Qc2, but has found occasional favour with players such as Piket and Malaniuk.

#### 4...c5 5 d5 0-0 6 f3

White makes plans to support his big centre. Given time he could consolidate things and emerge with a comfortable space advantage. Alas for him things are not going to be that simple: Bergsson,S-Olafsson,H/Reykjavik ISL 2000.

## Nimzo-Indian: Saemisch - Introduction and rare lines [E24]

Last updated: 12/10/03 by John Emms

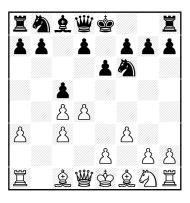
#### 1 d4 🖾 f6 2 c4 e6 3 🖾 c3 🕸 b4 4 a3

In some ways the Saemisch Variation (4 a3) could be regarded as the most critical response to the Nimzo. In effect White is calling Black's bluff. He is questioning Black's entire opening strategy. White says "You have pinned my knight with the intention of capturing it. I'm prepared to spend a whole tempo to force you to do what you want!". Russian Grandmaster Artur Yusupov remains one of its avid supporters.

#### 4...\$xc3+ 5 bxc3 c5

5...b6 6 f3 Preparing a big centre with e2-e4. 6...\(\Delta\) c6 Black's play here is very logical. He immediately sets about attacking the c4-pawn, the main weakness in White's position. 7 e4 \(\Delta\) a6 8 \(\Delta\) d3 (8 e5 \(\Delta\) g8 is the main alternative.) 8...\(\Delta\) a5 Rudelis, G-Donaldson, J/Las Vegas 2002.

6 f3



6...d5

- 6...d6 7 e4 ②c6 8 ②e3 b6 9 ③d3 ②a5 Black begins his attack against the weak point in White's position the c4–pawn. 10 f4 Creating an impressive pawn centre. (Or 10 ⑤h3 ③a6 11 營e2 營d7 12 e5 dxe5 13 dxe5 ⑤g8 14 0-0 ⑤e7 15 鼍ad1 營c7 16 ②g5 0-0-0 17 ⑤f2 and White was a bit better in the game Spassky—Huebner, Bugojno 1982.) 10... ②a6 11 ⑥f3 Murali Krishnan,B—Prasad,D/Nagpur IND 2002.
- 6...②c6 7 e3?! It just doesn't make any sense here not to play 7 e4 as after all that is what this Saemisch system is all about. 7...b6 A typical plan. Black is not after fianchettoing his bishop but rather playing it out to a6 where combined with ...Na5 he can pressurise the weakest of the doubled c-pawns. 8 \(\frac{1}{2}\)d3 0-0 9 \(\frac{1}{2}\)e2 \(\frac{1}{2}\)a6 Saric,I-Nikolac,J/Pula CRO 2001.

#### 7 e3

White's normal move here is 7 cxd5 - see E25.

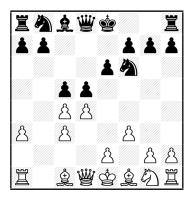
#### 7...0-0 8 cxd5 2xd5 9 2d2 2c6

- see Martic,Z-Zaja,I/Rabac 2003.

## Nimzo-Indian: Saemisch - 5...c5 6 f3 d5 7 cxd5 [E25]

Last updated: 07/09/02 by John Emms

#### 1 d4 \$\angle\$ f6 2 c4 e6 3 \$\angle\$ c3 \\ \delta\$ b4 4 a3 \\ \delta\$ xc3+ 5 bxc3 c5 6 f3 d5



This position is more often reached via the move order 4 f3 d5 5 a3 Bxc3+ 6 bxc3 c5.

#### 7 cxd5 **②**xd5

7...exd5 is rarely seen, but of course it's perfectly playable for Black, for example 8 e3 \(\frac{10}{2} \) \(\frac{10}

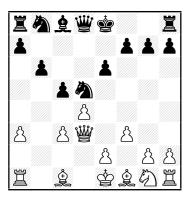
#### 8 ₩d3

This queen move was popularised by the Latvian Grandmaster Alexei Shirov. Now that the c3-pawn and d4-pawn are adequately protected, White plans to kick away the Black knight with e2-e4.

8 dxc5 👑a5 9 e4 🖾e7 Black can also retreat to f6 and c7, but grabbing the pawn with (9... 🗗 xc3 walks into a nasty pin with 10 👑 d2 After 10... 🖺 c6 11 🖺 b2 🖺 a4 12 👑 xa5 🖺 xa5 13

\(\text{\pmax}g7\) White is clearly better.) 10 \(\text{\pma}e3\) 0-0 11 \(\text{\pmath}b3\) \(\text{\pmath}c7\) Milov,V-Gruenfeld,Y/Israel 1993.

#### 8...b6



The recommended antidote to 8 Qd3. Shirov had big problems against this move, which eventually persuaded the Latvian to virtually give up on 8 Qd3. Black plans to annoy the White queen with ...Bc8–a6.

#### 9 e4 \$a6 10 \dong d2 \$xf1 11 \dong xf1 \dong e7 12 \dong e2 \dong bc6

12...0-0 13 a4 ②bc6 14 查f2 ②a5 15 營a2 has previously been assessed as equal by Shirov. One wonders though whether he had 13 h4!? up his sleeve in the event of 12... 0-0 too.

#### 13 h4!?

13 dxc5 13... \(\mathbb{U}\)c7!? Shirov–Karpov, Biel 1992.

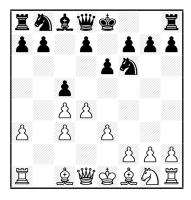
#### 13...h6 14 置h3

Shirov, A-canchess/Internet USCF 2000.

## Nimzo-Indian: Saemisch - 5...c5 6 e3 [E26]

Last updated: 24/12/03 by John Emms

#### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \\ \dagger b4 4 a3 \\ \dagger xc3+ 5 bxc3 c5 6 e3



With this move White plans development before erecting an imposing centre.

#### 6...b6 7 &d3

Now White is ready to play e4 without having to play f3, so Black prevents this.

#### 7...**g**b7 8 f3

All very natural so far. Once again White is ready to erect a strong central pawn front. After 8 2 f3 Black could consider either 8...Be4 and 8...Ne4.

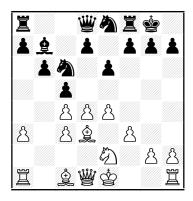
#### 8...2c6 9 2e2

Now 9...0-0 transposes to ECO code E28.

## Nimzo-Indian: Saemisch - 5...0-0 6 e3 c5 7 Bd3 b6 [E28]

Last updated: 24/12/03 by John Emms

1 d4 🖄 f6 2 c4 e6 3 🖄 c3 🕸 b4 4 a3 🕸 xc3+ 5 bxc3 0-0 6 e3 c5 7 🕸 d3 b6 8 🖄 e2 🕸 b7 9 f3 🖏 c6 10 e4 🖄 e8



Typical play from Black – the pin threat of Bg5 is prevented and the knight can be reintroduced via d6.

#### 11 0-0

We have now reached a position very similar to the very main line of the Saemisch, but there are two subtle differences: White has played an extra f2–f3 and Black has played ...Bc8–b7. In White's case this is almost a loss of a tempo because very often White plays an early f2–f4 in the Saemisch. On the other hand, ...Bb7 is not ideal because Black usually goes straight to a6 with this bishop. Nevertheless, if anything I still think this difference slightly favours Black – he can often use the extra time to play a quick ...Rc8.

After 11 \( \mathrev{2}\)e3 Black can play solidly with ...d6, but I prefer 11...\( \mathrev{2}\)a6!?, planning to meet 12 dxc5 with 12...\( \mathrev{2}\)e5!

#### 11...罩c8!

Adding indirect pressure to the c4—pawn. I suspect that Black has nothing to fear after 11... Rc8 and the practical examples have so far supported my view.

Naturally 11... 2a6 is also possible, when 12 f4 transposes to the main line of the Saemisch (with each player having made an extra move).

11... 2a5 see Geller, E-Euwe, M/Zurich 1953.

#### 12 f4 f5 13 Øg3 g6 14 dxc5 bxc5 15 &e3 Øa5

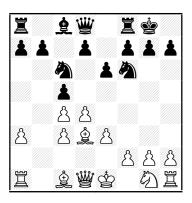
was okay for Black in Eriksson-Nordstrom, Linkoping 1996.

# Nimzo-Indian: Saemisch - 5...0-0 6 e3 c5 7 Bd3 Nc6 [E29]

Last updated: 08/09/03 by John Emms

#### 1 d4

#### 



The main line of the Saemisch Variation.

#### 8 2 e2 b6 9 e4 2 e8!

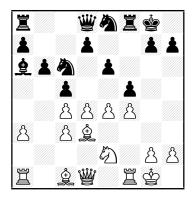
This move again, sidestepping the possible pin with Bg5 and preparing ...Nd6.

#### 10 0-0

10 \( \mathre{L}\)e3 is an interesting sideline – see Adams, N–Shapiro, D/Philadelphia 2002.

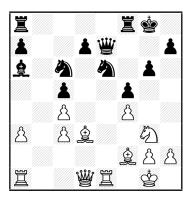
10 e5!? With e4-e5 White opens more lines of attack against the black kingside. It's a high-risk strategy because White's own king is still in the centre. 10...2a6 see Nimzo Saemisch/10 e5!?

#### 10...\$a6 11 f4 f5



#### 12 🖄 g3

12 exf5 White tries to open up the position as much as possible to suit his bishops. 12...exf5 13 dxc5 bxc5 14 &e3 營e7 (14...d6 15 &f2 營d7 16 公g3 g6 Aleksandrov,A—Balashov,Y/St Petersburg 2000.) 15 &f2 公c7 16 公g3 g6 17 罩e1 公e6



#### Yusupov, A-Shapiro, D/Philadelphia USA 2002.

12 d5!? This is a relatively fresh idea. White offers a pawn and plans to close the position as well! At first this doesn't look like a good deal, but in fact it transpires that Black will be struggling for space. 12... 2a5 13 e5 Milov, V-Polgar, J/Moscow RUS 2001.

#### 12...g6!?

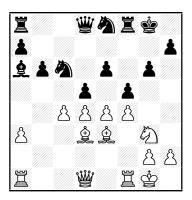
Black bolsters the f5-pawn. Karpov did much to popularise this move in his two famous encounters with Saemisch expert Yusupov.

#### 13 **\$e3**

Keeping the tension in the centre.

Again White can open the position with 13 exf5 exf5 14 dxc5 bxc5 15 \&e3 - see Pedersen, N-Schandorff, L/Horsens 2003.

#### 13...cxd4!? 14 cxd4 d5!?

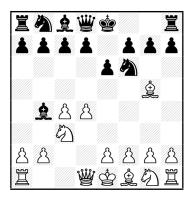


Yusupov, A-Karpov, A/Linares 1993.

## Nimzo-Indian: Leningrad [E30]

Last updated: 13/05/03 by John Emms

#### 1 d4 🗹 f6 2 c4 e6 3 🖾 c3 🕸 b4 4 🕸 g5



The Leningrad Variation (4 Bg5) is not popular these days, but is due a return to fashion. Notable exponents of the Leningrad include Victor Korchnoi, Jan Timman and the Russian Grandmaster Evgeny Bareev.

#### 4...c5

4...h6 5 \( \frac{1}{2}\)h4 c5 6 d5 b5 This 6...b5 gambit line that reminds me of the Blumenfeld Gambit: 7 dxe6 (7 e3 \( \frac{1}{2}\)b7 see Leningrad Nimzo: 4...h6 5 Bh4 c5 6 d5 b5 7 e3 ) 7...fxe6 8 cxb5 d5 9 e3 0-0 10 \( \frac{1}{2}\)d3 see Ward,C-Hinks-Edwards,T/4NCL England 2000.

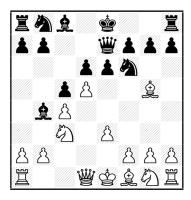
#### 5 d5 d6 6 e3

6 f3 h6 (6...exd5 7 cxd5 0-0 8 e4 h6 see Mohandesi,S-Barsov,A/Leuven 2002 ) 7 \(\frac{1}{2}\)d2?! Although the consistent 7 Bh4, maintaining the pin is obviously the main move, it is easy to see why some club players may be attracted to this continuation. The logic may be that the bishop has fulfilled its role of helping to secure a big centre and it can now return evidently with a job well done, simultaneously preventing doubled pawns: Parker,J-Lautier,J/Mondariz ESP 2000.

'Normal' for Black is now ...Bxc3+, followed by ...e6-e5 or ...Qd8-e7. This plan is often preceded by ...h7-h6, chasing the bishop away from g5. However, another very important idea is...

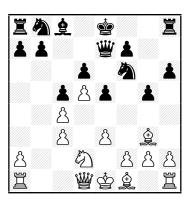
#### 6...exd5

6...₩e7



7 ©ge2 A remarkably uncommon old variation. It's logical to support the knight but I suppose the drawback is the temporary incarceration of the light–squared bishop: Cooper,J–Giddins,S/Birmingham ENG 2000.

6...\$xc3+7 bxc3 \(\mathbb{U}\)e7 8 \(\Delta\)f3 e5 9 \(\Delta\)d2 h6 10 \(\delta\)h4 g5 11 \(\delta\)g3



11...单f5! An important move, taking control of the important long b1-h7 diagonal. (11...点bd7 would be answered with 12 \(\frac{1}{2}\)d3! and it's White who take control.) 12 h4 \(\text{\mathbb{T}g8}\) 13 hxg5 hxg5 Bareev,E-Beliavsky,A/USSR (ch) 1990.

#### 

The critical move, offering a pawn sacrifice to swiftly complete development.

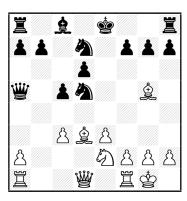
#### 8...₩a5

Now Black has threats against both d5 and c3, so White must give up a pawn.

#### 9 2ge2 2xd5 10 0-0!

Offering a second pawn.

#### 10...\(\mathbb{L}\)xc3 11 bxc3



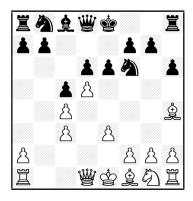
A crucial position has arisen. White has given up one pawn and another is on offer. In return, White is ahead in development, Black has yet to castle and White has the bishop pair in an open position. No real evaluation has been made of this position and there hasn't been too much practical experience at the highest level. My hunch is that most GMs would rather not play this position as Black. If White avoids the early silly tricks on his bishops then he has good chances to mount a serious initiative – see Nimzo Leningrad: 4...c5 5 d5 d6 6 e3 exd5 7 cxd5 Nbd7/Summary 2001.

11 ②xc3? ②xc3 12 bxc3 c4! and Black wins a piece. This is a typical trick for Black.

## Nimzo-Indian: Leningrad - 4...h6 5 Bh4 c5 6 d5 d6 [E31]

Last updated: 14/01/02 by John Emms

1 d4 🗹 f6 2 c4 e6 3 🗸 c3 &b4 4 &g5 h6 5 &h4 c5 6 d5 d6 7 e3 &xc3+ 8 bxc3



The main line of the Leningrad.

#### 8...₩e7 9 &d3 e5

9... \( \Delta\) bd7 10 \( \Delta\) f3 (10 \( \Delta\) e2 10... \( \Delta\) e5 11 0-0 \( \Delta\) xd3 12 \( \Boxtimes\) xd3 Patino Romaris, J—Oms Pallise, J/Vila Real ESP 2001 ) 10... \( \Delta\) b6 11 0-0 Ward, C—Gligoric, S/Malta 2000.

#### 10 Øe2

#### 10...**包bd7**

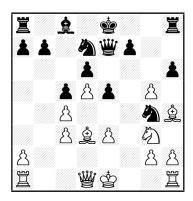
This whole line seems rather convincing for White and it would appear that if Black wishes to escape the pin then the immediate

10...g5 may be the solution. Indeed then 11 \(\delta\)g3 \(\Delta\)bd7 12 f3 is considered to be equal by most text books whether Black continues with 12...Rg8 or 12...e4!?.

#### 11 f4!? g5

The recommended response which I might now venture to suggest needs reconsidering.

### 12 fxg5 @g4 13 @g3



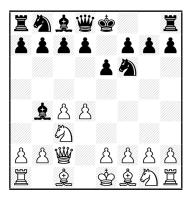
Misanovic, V-Hunt, H/Batumi GEO 1999.

## Nimzo-Indian: Classical - 4...0-0 5 e4

### [E32]

Last updated: 30/10/03 by John Emms

#### 1 d4 勾f6 2 c4 e6 3 勾c3 桌b4 4 營c2



At this moment 4 Qc2 is probably the most popular answer to the Nimzo-Indian, and it's witnessed in some heavyweight Grandmaster battles between the likes of Kasparov, Anand and Kramnik. 4 Qc2 appeals to players who like the bishop pair and a healthy pawn structure. Initially popular earlier this century, when it was adopted by World Champions Capablanca and Alekhine, it drifted out of fashion when defensive resources were found for Black. It seemed that White was wasting too much time in the opening, just to avoid the dreaded doubled pawn complex. However, in the 1980s, the efforts of the American Grandmaster Yasser Seirawan, together with its adoption by Kasparov, meant that the Classical Variation was suddenly catapulted into the position as the main test of the Nimzo.

#### 4...0-0

Black's most popular and reliable response to 4 Qc2.

4...b6?! 5 e4!: Popovic,J-Stojanovic,M/Kragujevac YUG 2000.

#### 5 e4

Up until the last couple of years this logical looking move has hardly been played. However, recently it's been used by Ivan Sokolov, Nigel Short, as well as Kramnik, so it must be treated with some regard. Ivan Sokolov even had the audacity to wheel out 5 e4 after condemning it quite openly in his book "Nimzo–Indian Defence Classical Variation", so he either revels in bad positions, or he's had a change of mind! My own view is that 5 e4 is a bit underrated, and we're likely to see a lot more of it in the future.

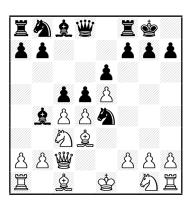
#### 5...d5

- 5...c5 6 a3 (6 e5 cxd4 7 a3 🛎 a5 This virtually forces White into a very unclear exchange sacrifice, after which Black's queen ends up in the corner and Black's king is quite exposed. 8 axb4 🛎 xa1 9 exf6 dxc3 10 fxg7 🗏 e8 11 bxc3 b5 see Xu Yuanyuan—Vijayalakshmi,S/Calicut 2003.) 6... 🚉 xc3+ 7 bxc3 d6 8 dxc5? Ward,C—Lezcano,J/Politiken Cup 2001.
- 5...d6 is the solid option: 6 a3 &xc3+ 7 bxc3 e5 8 &d3 c5 9 De2 Dc6 10 d5 De7 Ivanisevic,I-Nisipeanu,L/Istanbul 2003

#### 6 e5 ②e4 7 集d3

- 7 a3 Asking the question of the Nimzo bishop, but falling even further behind in development. 7...\$xc3+8 bxc3 c5 9 \$\ddots\$d3
- a) 9...cxd4 10 cxd4 營a5+11 全f1 公c6 12 公e2 全d7 (12...公b4 13 axb4 營xa1 Shariyazdanov,A—Rashkovsky,N/Oberwart 2002 ) 13 罩b1 f6 14 cxd5 exd5 El Gindy,E—Pavlovic,M/Linares 2003.
- b) 9... at 10 ac 2 cxd4 11 cxd5 exd5 12 f3 axc3 13 axd4 ac4+ 14 ac2 ac3 15 axe4 axa1 with crazy complications see El Gindy, E–Simutowe, A/Abuja 2003.

#### 7...c5



#### 8 cxd5!

It's this simple move which has breathed life back into this variation for White. Earlier both 8 a3 and 8 dxc5 had been tried, neither with any particular success.

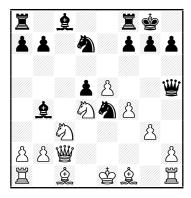
#### 8...exd5 9 ②ge2 cxd4 10 ②xd4 ②d7!? 11 f4 \\hat{\mathbb{m}}\hd4+

Kramnik also suggests 11...Ndc5 and 11...Qa5 as possibilities for Black. 11...\(\Delta\)dc5 12 0-0 \(\Delta\)xc3 13 bxc3 Ward,C-Horvath,J/Malta 2000.

#### 12 g3 ₩h3

12... 🗘 xg3? 13 👑 f2! 🗘 c5 14 & c2 🖄 ce4 15 & xe4 wins material for White.

#### 13 臭f1 營h5



Kramnik, V-Adams, M/Cologne 1998.

## Nimzo-Indian: Classical - 4...0-0 5 a3

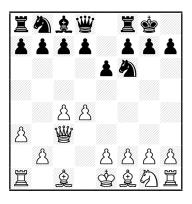
### Bxc3+ 6 Qxc3 [E32]

Last updated: 29/07/03 by John Emms

#### 1 d4 🖒 f6 2 c4 e6 3 🖒 c3 ይb4 4 👑 c2 0-0 5 a3

White's most popular move, immediately asking the question to the bishop on b4.

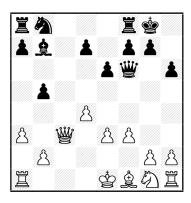
#### 



#### 6...**②e**4

- 6...d6 Signalling the solid approach. Having conceded his dark—squared bishop, Black logically aims to place his pawns on dark—squares to complement the one still left. 7 \(\text{\pmag} 5\) Ivanchuk,V—Nikolic,P/Monaco 2000. (7 \) f3 see Sasikiran,K—Korchnoi,V/Bled 2002.)
- 6...b5!? An interesting alternative to the tried and tested 6...b6. Black offers a pawn for a lead in development, although in practice, White often soon returns the favour. 7 cxb5 7...c6 8 皇g5 (8 e3 8...cxb5 9 皇xb5 至e4: Van Wely,L-Nikolic,P/Wijk aan Zee NED 2000. 8 a4 This is a very double-edged way of hanging on to the extra pawn because White incurs obvious queenside weaknesses. See Van Wely,L-Iordachescu,V/Istanbul 2003.) 8...cxb5 (8...h6?! Hummel,P-Ward,C/Oakham ENG

2000.) 9 e3 (9 e4? can be met by 9... \( \Delta xe4! \) 9... \( \Delta b \) 7 10 f3!? This is a new wrinkle from Kramnik. (10 \( \Delta f \) 3 for example) 10... \( \Lambda 6 \) 11 \( \Delta x f \) \( \Delta x f \)



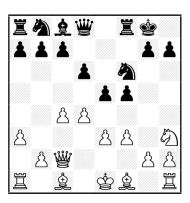
Kramnik, V-Adams, M/It, Dortmund 1998.

#### 7 營c2 f5 8 包h3

8 e3 There is no doubt that the black knight on e4 is somewhat of an annoyance to White and that explains why he generally opts to hold back on Nf3. The pawn break f2–f3 is just the man for the budging job but White must beware ...Qh4+. 8...b6 Kishney,S–Adams,M/Solingen GER 2001.

8 4 f 3 8...b6 Adianto, U-de Firmian, N/Biel 1995.

#### 8...d6 9 f3 2 f6 10 e3 e5

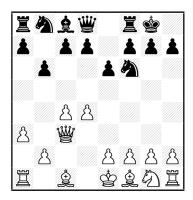


Black now has his fair share of the centre and can easily develop his pieces. As is so often the case in the Classical variation, White can point toward his bishop pair (minus structural weaknesses) to offer him a long term advantage: Ward,C-Adams,M/Redbus KO 2001.

## Nimzo-Indian: Classical - 4...0-0 5 a3 Bxc3+ 6 Qxc3 b6 [E32]

Last updated: 12/08/03 by John Emms

1 d4 🗹 f6 2 c4 e6 3 🗗 c3 & b4 4 👑 c2 0-0 5 a3 & xc3+ 6 👑 xc3 b6

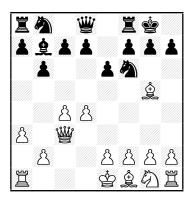


Black simply prepares to develop his bishop along the long diagonal.

#### 7 **臭g**5

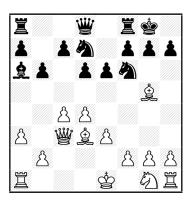
7 월f3 월b7 8 e3 d6 9 월d3 월bd7 10 0-0 월e4 gives Black good counterplay – see Huss,A–Kosteniuk,A/Silvaplana 2003.

#### 7...**≜b**7

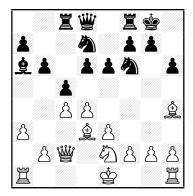


7.... 2a6!? This ambitious move is the invention of the Lithuanian Grandmaster Rozentalis. Instead of occupying the long diagonal, Black immediately hits the c4-pawn, so often a target for Black in the Nimzo. This idea is relatively fresh, and the much of the theory in this line is still developing. 8 e3 (8 如 8 ... d6 9 e3 如 bd7 10 如 d3 c5 Schandorff, L-Rozentalis, E/Aarhus 1997. 8 四 f3!? A relatively new way of meeting 7... Ba6. White takes advantage of the fact that there is no black bishop on the long diagonal and attacks the rook on a8. The idea is to interfere with Black's smooth development on the queenside. 8... 如 c6 9 e3 如 f10 四 f4 - see Beaulieu, E-Roussel Roozmon, T/Montreal 2003.

8 월 3 can be seen in Schandorff-Rozentalis, Aarhus 1997) 8...d6 9 এd3 Here we see White opting for a set-up involving Bd3 and Ne2. 9... ②bd7

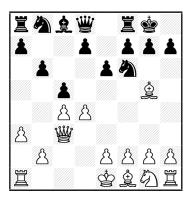


10 營c2 This move is relatively new, and it looks quite a clever idea to me. Black can get a lot of play against c4, so the idea of Qc2 is to go Qc2-a4 at the right moment, forcing the Black bishop to retreat to b7, thus relieving some of the pressure on c4. It's that simple. Of course White could also carry on developing as usual, for example (The older move 10 台e2 doesn't seem to cause Black too many problems: 10...h6 11 âh4 c5 12 b4 cxd4 13 exd4 宮c8 14 營b3 e5 — see Herraiz Hidalgo,H—Zarnicki,P/Havana 2002.) 10...h6 11 âh4 c5 12 台e2 宮c8



13 營a4 The queen arrives at a4 just in time. Now if the bishop retreats, White no longer needs to worry about c4. Instead of this Black prefers to defend it. 13...cxd4 (13...单b7 Ivanov,S-Komarov,D/Vrnjacka Banja YUG 1999.) 14 exd4 14...②b8 Atalik,S-Gustafsson,J/Bled SLO 1999.

7...c5



This is a perfectly playable alternative to the more popular options of 7...Bb7 and 7...Ba6. Black immediately strikes at the centre and postpones the decision about where to place the light–squared bishop. It may even remain on c8 for quite a while. 8 dxc5 It's not imperative for White to capture on c5, but this does seem to be the most popular move for White. Other sensible ideas include 8 e3 and 8 Nf3. 8...bxc5 9 f3 \$\omega\$c6 – see Golod,V–Kacheishvili,G/Las Vegas 2002.

### 8 f3

White places the e4–square under his control at the expense of making his kingside look a little funny.

8 e3 White chooses the set-up with e3, f3, Bd3 and Ne2

a) 8...d6 9 f3 🖄 bd7 10 &d3 c5 11 🖄 e2 🖺 c8 12 👑 b3!? Richter, W-Emms, J/Bundesliga 1997. (12 0-0 is probably slightly inaccurate – see Tsai, C-Donaldson, J/Seattle USA 2002)

b) 8...h6 9 \( \frac{1}{2}\)h4 d6 10 f3 Blacking the long diagonal so that the bishop can be developed to it's post at d3. 10...\( \frac{1}{2}\)bd7 11 \( \frac{1}{2}\)d3 c5! This is the way to play for Black here. Once again the c-pawn remains a target. Black will step up the pressure with such moves as ...Rc8 and ...Ba6, with perhaps ...d5 thrown in as well. 12 \( \frac{1}{2}\)e2 \( \frac{1}{2}\)c8 8 13 0-0 (13 \( \frac{1}{2}\)d2 \( \frac{1}{2}\)d3 6 14 \( \frac{1}{2}\)c1 cxd4 15 exd4 d5 Flear, G-Summermatter, D/Chiasso 1991) 13...\( \frac{1}{2}\)a6 14 b4 (14 \( \frac{1}{2}\)b3 d5 Burmakin, V-Olafsson, H/Istanbul 2003) 14...\( \chi \)cxd4 15 \( \frac{1}{2}\)xd4 Bareev, E-Leko, P/Dortmund 2002.

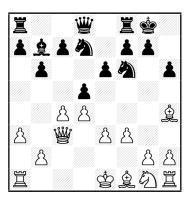
### 8...h6

8...d5 9 e3 \(\Delta\)bd7 Privman,B-Hebert,J/Philadelphia USA 2001.

### 9 **鼻h4 d5**

Still the main line, Black prevents White from playing 10 e4.

### 10 e3 **包bd**7



10... 置e8 is slightly unusual. Black anticipates the sequence cxd5, ... exd5, when the rook will be effective on the e-file. 11 单d3 如bd7 12 如e2 c5 13 cxd5 cxd4 14 如xd4 如xd5 15 单xd8 如xc3 16 单h4 (16 单xb6?! is not good — see Kniest,O—Hracek,Z/Pardubice 2002.) 16... 如e5 see Gurevich,M—Kosten,A/Bordeaux 2003.

#### 11 cxd5

When this move was first played it seemed that Black could reach a comfortable equality. However, the fact that players such as Kasparov and Kramnik are playing the white side of this line, means there's obviously been some discoveries made here for white players.

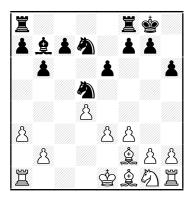
11 🖒 h3 It looks a bit strange to develop this knight on h3, but it leaves the way clear for the f1-bishop to develop, and the knight can enter the game via f2 or f4. 11...e5 12 cxd5 Gurevich, M—Emms, J/Gent 1991.

### 11...**包xd**5

### 12 gxd8 @xc3 13 gh4

13 &xc7 2d5 14 &d6 2xe3 is fine for Black.

### 13... 包d5 14 单f2



### 14...c5

The other possibility for Black here is 14...f5!?.

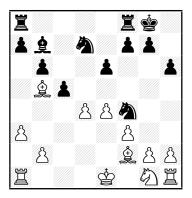
### 15 e4

15 \$\&0.56: Kramnik-Adams, Linares 1999.

# 15...包f4

Certainly ambitious. Instead 15...Ne7 is a safe retreat. 15...De7 16 &b5 &c6!? Topalov, V-Leko, P/Cannes FRA 2002.

### 16 **&b5**

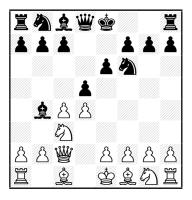


Sokolov,I-Hansen,C/Malmo SWE 2001.

# Nimzo-Indian: Classical - 4...d5 5 cxd5 Qxd5 [E34]

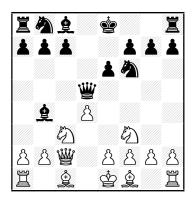
Last updated: 14/01/02 by John Emms

### 1 d4 ②f6 2 c4 e6 3 ②c3 \$b4 4 ₩c2 d5



4...d5 is a counter—attacking line in which Black tries to take immediate action against White's early queen move. This line can lead to extremely sharp positions.

### 5 cxd5 營xd5 6 包f3



6 e3 Preventing the queen swap that may come with 6 Nf3 Qf5 is probably a more ambitious way for White to play. 6...c5 7 \(\frac{1}{2}\)d2 \(\frac{1}{2}\)xc3 8 \(\frac{1}{2}\)xc3 Kind of reminiscent of a Queen's Gambit Chigorin Defence, Black gets to keep his queen centralised at the expense of the bishop pair. 8...cxd4 9 \(\frac{1}{2}\)xd4 \(\frac{1}{2}\)c6 10 \(\frac{1}{2}\)c3 0-0 11 \(\frac{1}{2}\)f3 Typically games in this system see White converting his bishop pair advantage in the endgame or Black doing enough to hold. 11...\(\frac{1}{2}\)d8 (11...\(\frac{1}{2}\)d8 (11.

### 6...₩f5

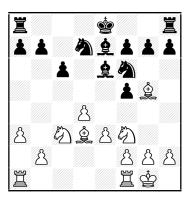
This idea of the Ukrainian Grandmaster Oleg Romanishin has really put 5... Qxd5 on the map. On first sight it looks a little strange to offer the exchange of queens at the cost of doubled pawns, but it appears that the pawn on f5 helps to keep a grip on the all important e4–square.

### 

This continuation hardly sets the pulses racing, but more and more White players may look to try and grind out some endgame advantage.

7 Wd1!? This move was the invention of Boris Gelfand. White simply aims to develop and show that the Black queen is badly placed on f5. Black must proceed actively to justify his early play. 7...c5 Sokolov,I-Kortschnoj,V/Dresden 1998.

### 7...exf5 8 a3 \( \) \( \) a7 9 \( \) \( \) \( \) \( \) d6 10 e3 c6 11 \( \) \( \) d3 \( \) bd7 12 0-0

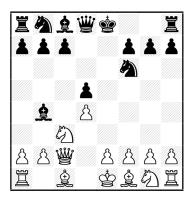


Kasparov, G-Kramnik, V/Linares ESP 1999.

# Nimzo-Indian: Classical - 4...d5 5 cxd5 exd5 [E35]

Last updated: 12/10/03 by John Emms

### 1 d4 🖄 f6 2 c4 e6 3 🖄 c3 & b4 4 ₩ c2 d5 5 cxd5 exd5



This is more adventurous than the solid 5...Qxd5.

# 6 **Åg5** h6

- 6...c5 Played in favour of 6...h6, which may transpose to the text, but has the advantage of side—stepping the solid White option 7 Bxf6. That would lead to a typical Queen's Gambit Declined position and is certainly less interesting from a Black point of view.
- a) 7 dxc5 7...h6 8 \(\frac{1}{2}\)h4 transposes to the main line. (8 \(\frac{1}{2}\)xf6 is also possible.)
- b) 7 2f3 White tries to avoid complications. Off the beaten track: '7 dxc5 remains the most critical test of this variation.' 7...h6 8 2xf6 2xf6 2xf6 9 a3 2a5 Dao Thien Hai-Kasparov, G/Batumi GEO 2001.
- c) 7 a3 7...\(\delta\)xc3+ 8 \(\delta\)xc3 Kiriakov,P-Ward,C/Isle Of Man 2000.

### 7 **臭h4**

White could try for a small but safe advantage with 7 Bxf6.

### 7...c5!?

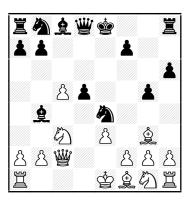
Reacting aggressively in the centre, Black is trying to show the down side of Qc2, in that the d4 pawn now lacks protection.

### 8 dxc5 g5

Currently this is Black's most adventurous try. It was brought into prominence by Nigel Short, who used it twice in his 1993 World Championship battle with Garry Kasparov. On the first occasion his novelty was a success. Kasparov thought long and hard in the opening, but could only succeed in finding a drawing line, one which Short had reached in his home preparation. However, when Short (perhaps somewhat optimistically) repeated the line later on in the match, Kasparov had done his homework, this time reaching a virtually winning position straight from the opening.

- 8... © c6 is the older alternative: 9 e3 g5 10 \( \preceq g3 \)
- a) 10... 43 11 2d3 (11 2ge2 2xc5 12 2c1 2b4 13 4d1 2f5 see Schenk, A–Huss, A/Pula 2003) 11... 44 12 exd4 2xd4 13 4d2 see Bozinovic, B–Gaspariants, G/Biel 2003
- b) 10... 2e4 11 2f3 2f6 (11... 2a5 12 2d2 2xc3 13 bxc3 2xc3 14 2b1 see Sherbakov, R– Lyrberg, P/Jyvaskyla 1994) 12 2b5 2xc3 13 2xc6+ bxc6 – see Kasparov, G– Spassky, B/Linares 1990

### 9 臭g3 ②e4 10 e3



### 10...**₩a**5

This is the point. Instead of developing with 10...Nc6, Black puts immediate pressure on the c3–knight. Because of this White is not able to develop as smoothly as normal.

### 11 **包ge2**

11 兔e5 This was how Kasparov reacted in his first game with Short. 11...0-0 12 兔d3 ②c6 13 兔xe4 ②xe5 14 兔xd5 兔g4 15 兔xb7 罩ad8 — see Carlhammar,M—Kosten,A/Villeurbanne 2003

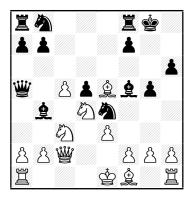
### 11...\$f5 12 \$e5

12 \delta c1 Shipov, S-Ward, C/Port Erin 1999.

### 12...0-0

12... 🖄 xc3? is a mistake - Karpov, A-Short, N/Prague 2002.

### 13 🖾 d4



### 13...②xc3!?

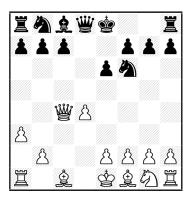
Law, A-Ward, C/London 1994.

# Nimzo-Indian: Classical - 4...d5 5 a3

# [E36]

Last updated: 04/10/02 by John Emms

### 1 d4 公f6 2 c4 e6 3 公c3 桌b4 4 豐c2 d5 5 a3 桌xc3+ 6 豐xc3 dxc4 7 豐xc4



### 7...b6!?

A now very trendy successful dissuader of 5 a3. Black has conceded the bishop pair but gains a dangerous development advantage in exchange.

### 8 Øf3

Black's idea is to sacrifice the c7-pawn after

8 \$f4 \$a6! 9 營xc7 營xc7 10 \$xc7 公c6 and Black has good compensation for the pawn. Short introduced this line against Baburin at the 1998 Isle of Man Open, the game ending in a draw. More recently Black was successful in the game Lalic—Plaskett, Redbus KO Playoff 1999, which continued 11 鼍c1 (11 勺f3 鼍c8 12 ೩e5 Āxe5 13 dxe5 Дd7 14 b4 \$b7 15 e3 \$xf3 16 gxf3 Āxe5 with an equal position) 11... Āxd4 12 \$e5 Āb3 13 鼍c3 Āc5 14 \$xf6 gxf6 15 e3 \$xf1 16 \$xf1 0-0 17 \$e2 鼍ac8 18 Āf3 Āa4! 19 鼍cc1 Āxb2 20 Ād4 Āc4 21 鼍c3 Ād6 22 鼍hc1 鼍xc3 23 鼍xc3 鼍c8 24 鼍d3 e5 25 Āe6 Āc4 26 Ād8 \$f8 27 Āb7 \$e7 28 a4 鼍c7 29 鼍c3 鼍c6 30 鼍d3 Āb2 31 鼍d8 Āxa4 32 鼍a8 鼍c7 33 鼍xa7 Āc3+ and White resigned on account of ... Nb5 winning a piece.

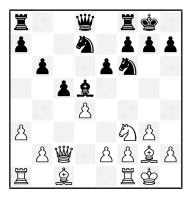
### 8...0-0

8... \( \delta a 6 9 \) \( \delta a 4 + \text{ A very powerful novelty.} \) White tempts the black queen to d7, where it will be misplaced, before retreating to c2. (The immediate 9 \( \delta c 2 \) \( \delta b d 7 10 \) \( \delta g 5 0 - 0 11 \) e4 \( \delta x f 1 \) 12 \( \delta x f 1 \) h6 13 \( \delta x f 6 \) \( \delta x f 6 = \text{ led to equality in an exhibition 5 minute game between Kramnik and Kasparov, Moscow 1998 ) 9... \( \delta d 7 10 \) \( \delta c 2 \) Bareev, \( E - \text{Short}, N \)/Moscow 2002

# 9 g3

9 \(\frac{1}{2}\)g5 \(\frac{1}{2}\)a6 Likavsky,T-Cvitan,O/Charleville FRA 2000.

# 9...ዿb7 10 ዿg2 ዿd5 11 ₩c2 Øbd7 12 0-0 c5



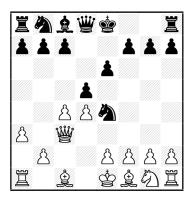
It seems to me that this is yet another case of Black equalising very comfortably with Short's 7...b6. If this is indeed the case, then I would think that White players would have to think again about 5 a3: Ivanov, S—Beliavsky, A/Vrnjacka Banja YUG 1999.

# Nimzo-Indian: Classical - 4...d5 5 a3

# Bxc3+ 6 Qxc3 Ne4 [E37]

Last updated: 07/09/02 by John Emms

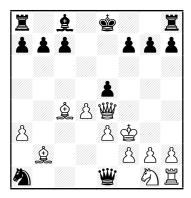
1 d4 🗗 f6 2 c4 e6 3 🗗 c3 🖺 b4 4 👑 c2 d5 5 a3 🗒 xc3 + 6 👑 xc3 🗗 e4



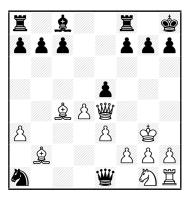
This is the main line after 5 a3.

### 7 ₩c2 c5

7...心c6 8 e3 e5 9 cxd5 This leads to massive complications. 9...豐xd5 10 兔c4 The next few moves are virtually forced. 10...豐a5+ 11 b4! 11...心xb4 12 豐xe4 心c2+ 13 空e2 豐e1+ 14 含f3 ②xa1 15 兔b2



Let's just take stock of the situation. Black is the exchange up, while White will find it difficult to develop his remaining knight without losing the rook on h1. On the other hand, White's queen and bishops are poised for attack and the Black knight on a1 is right out of play. Not many openings could reach such a crazy position after only 15 moves. 15...0-0 16 堂 g3 堂 h8



17 dxe5!! 'This move was the discovery of the Turkish GM Suat Atalik. The current state of theory is that White's attack is winning. 17.... 2e6 18 公f3! The sacrifice seems to be much more potent when delayed by a move. 18... 业xh1 19 公g5 g6 20 公xf7+! When Black captures this knight, Black will temporarily be two whole rooks up. However, the attacking prowess of White's queen, bishops and passed e—pawn are too much for Black's strewn pieces to cope with. 20... 三xf7 21 ②xe6 三g7 22 ③f7! 22... ③d1 (22... 三xf7?: Atalik,S—Sax,G/Szeged 1997) 23 e6 Jedynak,R—Thorfinnsson,B/ECC Panormo 2001.

### 8 dxc5 ②c6 9 cxd5

9 ₺f3!? This move and 9 e3 are the only alternatives to the main line with 9 cxd5. 9... ₩a5+ Black must play this disruptive move to justify his investment of a pawn. 10 ₺d2 10... ₺d4 11 ₩d3 11...e5 12 b4 ₩a4 Bareev,E-Ivanchuk,V/Novgorod 1994.

9 e3 This is the safest choice for White 9... 幽a5+ 10 鼻d2 ②xd2 11 幽xd2 dxc4 12 幽xa5 ②xa5 13 罩c1 b5 14 cxb6 鼻b7 see Kaganskiy,G—Mikhalevski,A/Tel Aviv 2002

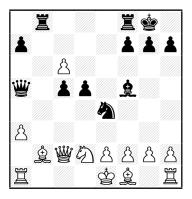
### 9...exd5 10 勾f3 桌f5 11 b4!

This leads to a very complicated line in which Black sacrifices a piece.

### 11...0-0 12 **.**...0-2

12 \(\mathbb{\text{\tikt}{\text{\texi{\text{\text{\text{\texi}\text{\texi{\text{\text{\text{\text{\texi}}\tint{\text{\texi}}\text{\text{\text{\text{\texi}}\text{\

### 12...b6! 13 b5! bxc5! 14 bxc6 \( \mathbb{\text{\pi}}\) a5+ 15 \( \Delta\) d2 \( \mathbb{\pi}\) ab8

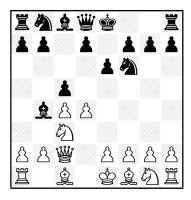


Rogers,I-Ward,C/England 1997.

# Nimzo-Indian: Classical - 4...c5 [E38]

Last updated: 24/12/03 by John Emms

### 1 d4 🖾 f6 2 c4 e6 3 🖾 c3 ♣b4 4 ∰c2 c5

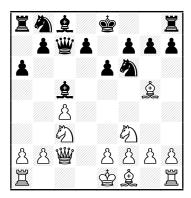


This is a tricky move which can lead to either wild tactical positions or quiet positions.

### 5 dxc5 2a6

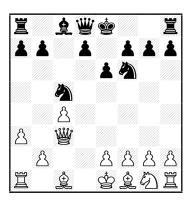
This leads to very sharp play. Other quieter lines for Black include 4...0-0 and 4...Bxc5. 5...\$xc5 Not as popular as 5...Na6, with Black's aim simply being to reach a typical 'hedgehog' position. 6 \$\tilde{\Omega}\$13 (6 \$\tilde{\Lambda}f4:\ \text{Yrjola,J-Haapasalo,J/Jyvaskyla FIN 2001.}) 6...\$\tilde{\Omega}\$b6 Black knows that both his queen and bishop will have to move again soon, but sees this as a fair trade for keeping White's bishop within his own pawn structure: Kiriakov,P-Tiviakov,S/Port Erin 1999.

5... \(\mathbb{\mathbb{m}}\)c7 This doesn't have much independent value. After White's logical 5 Nf3 Black virtually always follows up with ... Bxc5 in any case. 6 \(\mathbb{\mathbb{m}}\)f3 \(\mathbb{\mathbb{k}}\)xc5 7 \(\mathbb{\mathbb{g}}\)g5 a6



8 e4?! This pseudo—aggressive move is a mistake that gives Black's bishop on c5 a long open diagonal to the weak point at f2. Also the d4—square is weakened. See Arlandi,E—Cvitan,O/Pula 2003. (Normal is 8 e3 after which White develops normally and Black adopts the so—called Hedgehog structure, for example: 8... \(\frac{1}{2}\)eq 0-0 11 0-0 b6 12 \(\frac{1}{2}\)d2 \(\frac{1}{2}\)b7 13 \(\frac{1}{2}\)fd1 \(\frac{1}{2}\)d8 14 \(\frac{1}{2}\)f4 h6 15 \(\frac{1}{2}\)g3 and White has a tiny edge, Lobron—Wahls, Bern 1990.)

### 6 a3 &xc3+ 7 \sux xc3 \Qxc5



### 8 b4

8 f3 The other main move, which prevents any ...Ne4 ideas for Black. However, there are still some active possibilities for Black! 8...d5 9 cxd5 b6!? Yet another sacrificial idea. It goes without saying that Black is happy after 10 dxe6 Bxe6. 10 b4 2a4 11 2b3 Gabriel, C-Akopian, V/Elista Olympiad 1998.

### 8...②ce4 9 ₩d4

9 \displays b2 is also possible: 9...d5 10 c5 h6 11 \displays e3 − see Serper, G−Ippolito, D/Seattle 2003.

9 \( \text{\tint{\text{\tin}}\text{\te}\text{\texi}\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\text{\texi}\text{\text{\text{\t

### 9...d5 10 c5

The sharpest line. The main alternative for White is 10 cxd5.

### 10...b6!? 11 f3 bxc5 12 bxc5 \( \mathbb{\text{\pi}}\) a5+ 13 \( \mathbb{\pi}\) b4

13...Qxb4+ 14 axb4 gives White a very pleasant endgame, so the following piece sacrifice is virtually forced.

# 

16... \wedge e5!? is also very interesting:

### 17 exd5!?

For 17 \(\delta\)d2 see Shirov, A-Lautier, J/Biel 1991 (ECO code E38)

17 cxd7 營c3+ 18 空d1 (18 空f2 包g4#) 18...營xa1 is clearly better for Black, who has an automatic attack against the white king.

### 17...₩e5 18 \( \mathbb{Z}\)a2

Van Wely,L-Palo,D/Halkidiki 2002.

# Nimzo-Indian: Classical – 4...c5 5 dxc5 0-0 [E39]

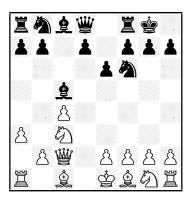
Last updated: 24/12/03 by John Emms

### 1 d4

### 1... 2 f6 2 c4 e6 3 2 c3 \$b4 4 \( \text{\ti}\text{\texi}\text{\text{\text{\tex{\text{\text{\text{\text{\text{\ti}}}\tint{\text{\text{\text{\tin

6 2f3 6... 2a6 7 a3?! This is too accommodating. (A better version is reached after 7 2d2 7... 2xc5 8 a3 2xc3 9 2xc3 which was played recently in Kramnik-Grischuk, Cap D'Agde 2003. In this position Black has to be wary of Ng5 ideas, so perhaps the immediate 9... 2ce4 is most accurate.) 7... 2xc3+ 8 2xc5 9 b4? I don't think White should be so ambitious here – his position isn't strong enough to support this early advance and Black is able to cash in by opening the position up to exploit his development advantage – see Wagner, R-Fischer, J/Bad Wiessee 2003.

### 



### 7 **2**f3

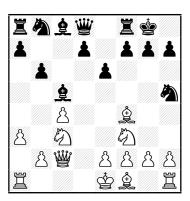
This position is commonly reached via the move order 4...0-0 5 Nf3 c5 6 dxc5. 7 \(\preceq\$g5?? \(\preceq\$xf2+!\) Krush,I-Macieja,B/Internet ICC 2000.

### 7...b6

Sensibly fianchettoing the c8-bishop.

- 7...d5!? An unusual move, which rather goes against the grain of a Nimzo player and seems to put the d-pawn under early pressure. Most Nimzo players would stick to either 7...b6 or 7...Nc6 here. 8 \(\frac{1}{2}\)g5 Hillarp Persson, T-Engman, R/Skelleftea 1999 (ECO code E39 in ChessPub).
- Black other main move here is 7...②c6, for example: 8 臭g5 ②d4!? 9 ②xd4 臭xd4 10 e3 營a5 11 exd4 營xg5 12 營d2 營xd2+ 13 含xd2 and the general consensus is that White holds a tiny edge in this endgame.
- 7... 2e7!? is an interesting wrinkle. The bishop normally winds up on this square as Black heads for a hedgehog structure, but it's unusual to see the bishop retreating so early. 8 2f4 This bishop usually ends up on either f4 or g5. 8... 5h5 see Wang Rui–Zhang Zhong/Yongchuan 2003.

### 8 息f4 包h5



Black can also simply develop: 8...\$b7 9 \( \frac{1}{2} \)d1 \( \frac{1}{2} \)c6 10 e4 \( \frac{1}{2} \)e7 11 h3 \( \frac{1}{2} \)g6 12 \( \frac{1}{2} \)h5 - see Bareev, E-Ivanchuk, V/Rethymnon 2003.

# 9 **臭g**5

9 \( \frac{1}{2}g3! \)? If Black now wants to exchange off this bishop, he opens a potential attacking avenue for White – the h–file 9...\( \frac{1}{2}b7 \) see Sokolov, I–Macieja, B/Reykjavik 2003.

### 9...\$e7 10 h4!?

This aggressive move is typical Kasparov but in fact it has been credited to the US GM Boris Gulko.

10 毫xe7 營xe7 11 匿d1 匿d8 12 e3 **\$**b7 13 **\$**e2 **2**f6 14 0-0 **2**a6 15 **2**b5 d5 16 cxd5 **2**xd5 17 匿c1 匿dc8 18 **2**b1 **2**c5 19 匿fd1 was agreed drawn in Dreev—A.Ivanov, New York 1990.

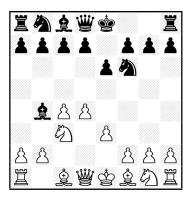
# 10...**\$**b7 11 0-0-0

- see Kasparov,G-Chuchelov,V/Rethymnon 2003.

# Nimzo-Indian - Hübner Variation [E41]

Last updated: 14/01/02 by John Emms

### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\mathre{\text{\$\text{\$\geq}}}\$b4 4 e3



The Rubinstein Variation has historically been a most prominent choice for players with White, especially those who, unlike the 4 Qc2 adherents, like the comfort of developing in a speedy fashion. With 4 e3 White prepares to move his f1-bishop, probably to d3, and then his g1-knight. Here the choice is more difficult. Either the knight develops classically via f3, or else lends extra support to the c3-knight with Nge2. Black has more alternatives against the Rubinstein than against any other variation of the Nimzo. The most popular lines are the classical and flexible 4...0-0, striking immediately in the centre with 4...c5 and continuing to control the centre with pieces by the tricky 4...b6.

### 4...c5

Immediately hitting the centre.

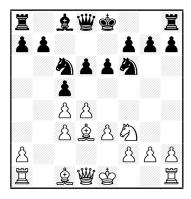
### 5 臭d3

5 ② ge2 is the other main move (see [E42]).

### 5...\2\c6 6 \2\f3

Again White can avoid the doubled—pawn complex with

### 6...\$xc3+7 bxc3 d6



This way of playing for Black was developed by the German Grandmaster Robert Hübner. Black voluntarily gives up the bishop pair, but saddles White with doubled c-pawns. With 7...d6 Black signals his intentions to close the centre with ...e6-e5, after which White will find it difficult to make space for his bishops. This approach is very respectable and has many supporters.

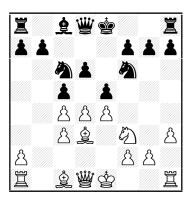
### 8 e4

White can also delay this advance in the centre, for example

8 0-0 e5 9 🖾 d2 It is a common theme in the Hübner variation for White to leave Black attacking d4 more times than it is defended. The logic is that White is happy to clear off more pawns (even at the cost of losing one) as it leaves the board freer for his bishops to operate. In contrast Black prefers a more blocked pawn structure where his knights can rule the day: Babula, V-Van der Sterren, P/Delmenhorst GER 2000.

8...e5 9 h3

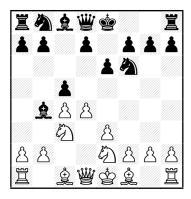
Pein,M-Plaskett,J/Southend ENG 1999.



# Nimzo-Indian - 4 e3 c5 5 Nge2 [E42]

Last updated: 03/03/02 by John Emms

# 1 d4 🖄 f6 2 c4 e6 3 🖄 c3 🕸 b4 4 e3 c5 5 🖄 ge2



This is one of the main replies to 4...c5. With 5 Nge2 White prevents Black from inflicting the doubled pawn complex. White's idea is simply to play a2–a3 and recapture on c3 with the knight, giving White the advantage of having the bishop pair. The slight disadvantage of this move is that it blocks in the f1-bishop, so it takes longer than normal for White to develop his kingside pieces.

### 5...cxd4

The most popular response. With this exchange Black frees his b4–bishop, which can now retreat after a2–a3.

### 6 exd4 0-0

6...d5 Black immediately strikes in the centre. 7 a3 Asking the question to the bishop on b4, which must now either retreat or exchange on c3. (7 c5 is the main alternative) 7...\(\delta\cong xc3+8\) \(\delta\cong xc3\) dxc4 9 \(\delta\cong xc4\) \(\delta\cong 6\) 10 \(\delta\end{e}3\) 0-0 11 0-0 A typical isolated queen's pawn (IQP) position has arisen. White has the bishop pair and is probably a bit better, but Black remains extremely solid. 11...b6 12 \(\delta\frac{1}{2}\) To Ivljan,I-Bluvshtein,M/Montreal CAN 2002.

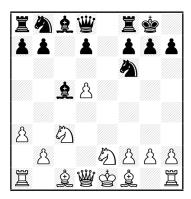
### 7 a3

7 c5! Scherbakov, R-Stohl, I/Koszalin POL 1999.

### 7...**g**e7 8 d5

This move gains space in the centre and threatens to win the bishop with d5-d6.

# 8...exd5 9 cxd5 &c5



At the moment this move seems to be more popular than 9...Re8, which is also fully playable.

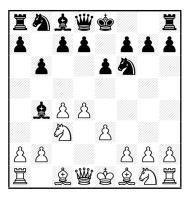
### 10 ₺d4

Lautier, J-Topalov, V/Elista 1998.

# Nimzo-Indian - 4 e3 b6 [E43]

Last updated: 13/05/03 by John Emms

### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\mathre{\text{\$\geq}}\$b4 4 e3 b6



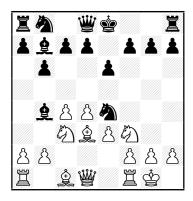
This is the move which most supports Nimzowitch's original concept, that is to control the centre with pieces rather than pawns. It's particularly popular at club level and its main advantages are that it's reasonably easy to play, can be lots of fun, and there are plenty of tricks which unaware White players can fall for!

### 5 **&d3**

This is the classical way of development, but many players now prefer the sneaky 5 Nge2 (see [E44]).

5 16 A cheeky attempt at a refuting the old ... b6 system. Preventing 5... Bb7, it certainly throws a spanner in the works although Black now handles the position very sensibly: Othman, A-Yakovich, Y/Dubai UAE 2001.

### 5...\$b7 6 \$\alpha\$f3 \$\alpha\$e4!? 7 0-0!?



### 7...f5

- The most consistent move. Black adds extra support to his knight and his pawn formation now resembles a Dutch Defence. Accepting the pawn sacrifice can be very hazardous, e.g.
- 7... 🖄 xc3 8 bxc3 🚊 xc3 9 🖺 b1 🖄 c6 10 🖺 b3 🚊 a5 11 e4 h6 12 d5 🖄 e7 13 🚊 b2 ± and White has lots of space and very active pieces, Balashov–Romanishin, Lvov zt 1978.
- 7.... 全xc3 8 bxc3 公xc3 9 營c2 全xf3 10 gxf3 營g5+ 11 空h1 營h5 12 置g1! 營xf3+ 13 置g2 f5 14 全a3 公e4 15 置f1 置g8 16 全e2 營h3 17 f3 公f6 18 d5 空f7 19 e4± and Black got mowed down in the centre with White's bishops and pawns, Keres—Spassky, Riga cqf 1965.

### 8 d5!?

- This move represents White's most ambitious attempt in this line. White tries to smash open the centre, hoping that Black's weaknesses will be exposed in a open position. For his part, Black generally tries to keep the position as blocked as possible, expecting to cash in on White's pawn weaknesses later on in the game. Play in this line can be particularly sharp.
- 8 \( \mathbb{U} \c 2 \) 8...\( \mathbb{L} \c x \c 3 \) 9 bxc3 0-0 10 \( \mathbb{D} \c d 2 \) White takes steps to dislodge the Black knight. 10...\( \mathbb{U} \text{h4! Rabinovich,I-Alekhine,A/USSR 1920.} \)
- 8 ©e2 This move certainly has some logic to it. Black was likely to play ...Bxc3 next move, but now his bishop is rather stuck out on a limb on b4. 8...0-0 9 a3 &d6 see Mchedlishvili–Sakaev,K/Dubai 2003.

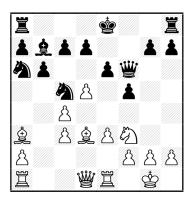
### 8...\$xc3

8... 2xc3 Taking up the challenge. 9 bxc3 2xc3 10 \( \mathbb{Z}b1 \) exd5 \( \mathbb{L}xd5 \) \( \mathbb{L}xd5 \) Rausis,I—Wahls,M/Hamburg 2002.

# 9 bxc3 ②c5!

The knight moves to an outpost, before it gets captured. After 9... ②a6 White can reach an advantage after 10 &xe4! fxe4 11 ②d2 exd5 12 營h5+ g6 13 營e5+ 全f7 14 cxd5

### 10 &a3 \( \text{\text{D}}\) ba6 11 \( \text{\text{E}}\) e1!? \( \text{\text{\text{\text{\text{\text{\text{\text{E}}}}}} f6} \)

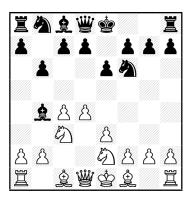


Sadler, M-Ward, C/Hastings 1997.

# Nimzo-Indian - 4 e3 b6 5 Nge2 [E44]

Last updated: 07/04/03 by John Emms

# 1 d4 🖄 f6 2 c4 e6 3 🖄 c3 🕸 b4 4 e3 b6 5 🖄 ge2



This move is perhaps the most testing response to 4...b6. White develops the king's knight and prepares to recapture on c3 with it. If Black plays passively, then he could simply wind up handing over the bishop pair for no tactical or structural compensation. Hence Black must strive to play as actively as possible after 5 Ne2.

#### 5...5)e4

Adding more pressure to c3.

5... **\$b7** 6 a3 **\$e7** 7 d5 0-0 8 **2** g3 b5 see Galicek,S—Bernasek,J/Lahucovice 2003.

### 6 \( \mathbb{G} \) c2 \( \mathbb{L} \) b7 7 a3 \( \mathbb{L} \) xc3 + 8 \( \Delta \) xc3 \( \Delta \) xc3 9 \( \mathbb{M} \) xc3 0-0

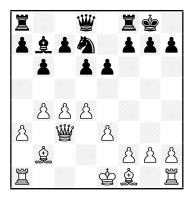
9...\forall f6!? Townsend, P-Ward, C/4NCL 2001.

### 10 b4!

The strongest move. White prepares to fianchetto the c1-bishop, so that the queen and bishop point towards g7. Other ideas include:

10 f3 \(\mathbb{U}\)h4+! 11 g3 \(\mathbb{U}\)h5 12 e4 f5 and Black can nibble at White's fragile looking centre.

### 10...d6 11 島b2 包d7



11...f5!? should be answered in a direct fashion with 12 d5 e5 13 c5! (13 急e2 Mancini,M—Flament,F/Le Touquet FRA 2001.) 13...bxc5 14 bxc5 when 14.... 全xd5 15 罩d1 gives White lots of open lines to attack.

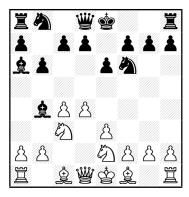
### 12 c5!

As far as I can tell, this move has only been played once, but it does seem to give Black lots of problems. White's pawns from a3 to e3 make a rather impressive arrow pointing at the black camp. Already c5–c6, forking bishop and knight, is a major threat: Conquest,S–Crawley,G/British Ch Blackpool 1988.

# Nimzo-Indian - 4 e3 b6 5 Nge2 Ba6 [E45]

Last updated: 29/10/02 by John Emms

# 1 d4 🗗 f6 2 c4 e6 3 🗗 c3 🖺 b4 4 e3 b6 5 🗗 ge2 🖺 a6



The main alternative to 5...Ne4. Black homes in on a negative point of 5 Ne2, that is that the c4 pawn is temporarily left unguarded thus it seems logical to hit it with the bishop, Black will be quite happy in the long term in the event of a light–squared bishop trade.

# 6 🖾 g3

6 a3 6... 全 7 包 f4 d5 (7...0-0 Collier, D—Couso, L/Halkidiki 2002.) 8 cxd5 & xf1 9 空xf1 (9 dxe6 An amazing sacrifice which has only been played a few times and is not mentioned by the Encyclopaedia of Chess Openings (ECO). I must admit, however, that I'm not convinced by its correctness. 9... & a6 10 exf7+ 空xf7 11 图 b3+ 空e8 see Ibragimov, I—Burnett, R/Philadelphia 2002) 9... ② xd5 Timman, J—Hübner, R/Montreal 1979/.

For the main alternative 6 a3 see Timman, J-Huebner, R/Montreal 1979 (ECO code E45).

### 

6...h5!? Obodchuk, A-Onischuk, A/Poikovsky RUS 2002.

### 7 bxc3 d5

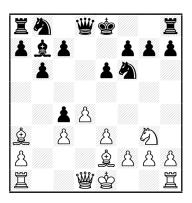
# 8 &a3!? dxc4

This move looks a little to greedy to me. 8...\(\mathref{L}\)xc4

### 9 **ge2**

Counting on long term compensation and hence not opting for the obvious 9 e4!?.

# 9...**≜b**7



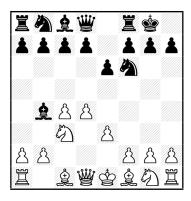
### 10 0-0

Gual Pascual, A-Arguelles Garcia, P/Barcelona ESP 2000.

# Nimzo-Indian - 4 e3 0-0 5 Nge2 [E46]

Last updated: 14/01/02 by John Emms

### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\dagge\$b4 4 e3 0-0



The most flexible move at Black's disposal.

### 5 **②ge2**

In general this move is regarded as not that dangerous against 4...0-0, as it is against both 4...c5 and 4...b6. Nevertheless, there are still Grandmasters who are willing to play this line for White, notably the ex—Soviet Mikhail Gurevich.

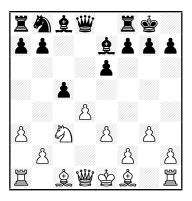
### 5...d5

5... De4 6 \(\mathbb{U}\)c2 d5 Salo,H-Leino,J/FIN 2000.

### 6 a3 \$e7 7 cxd5 ②xd5

The main alternative for Black is 7...exd5 for example, 8 g3 c6 9 奠g2 a5 10 0-0 包a6 11 f3 c5 12 g4 h6 13 奠d2 罩e8 14 奠e1 ②c7 with an equal position, Bronstein—Bareev, Rome 1990.

# 8 g3 2xc3 9 2xc3 c5

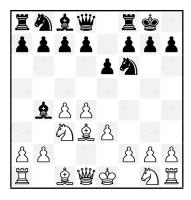


Shaked,T-Kramnik,V/Tilburg 1997.

# Nimzo-Indian - 4 e3 0-0 5 Bd3 [E47]

Last updated: 04/10/02 by John Emms

### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\dagge\$b4 4 e3 0-0 5 \$\dagge\$d3



White develops in classical style.

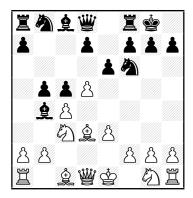
### 5...c5

5...d6!? A rare but interesting line. 6 ②ge2 c5 The same situation can also be reached via alternative move—orders such as 4...c5 5 Bd3 0-0 6 Ne2 d6. 7 0-0 ②c6 8 dxc5 Awarded '?!' because it's never been played before and it hardly proves successful. Previously White has tried 8 Ne4, 8 Bc2, 8 d5 and 8 a3. 8...②e5!? Babula,V—Kurajica,B/Istanbul Olympiad, Turkey 2000.

### 6 d5!?

An interesting idea which was used by Korchnoi in a world championship match against Karpov. Recently, the Swiss GM Vadim Milov has been using it too. White's usual replies to 5...c5 are 6 Nf3, 6 Nge2 and 6 a3, all of which have been covered on this site.

### 6...b5!?



Black offers a pawn in order to take over the centre. This was Karpov's choice against Korchnoi.

### 7 &d2?

This gives Black everything he wants.

7 dxe6 is critical: 7...bxc4!? (7...fxe6 8 cxb5 a6 9 ②ge2 d5 10 0-0 e5 11 a3 was slightly better for White in Korchnoi—Karpov, World Championship (17th Game) Bagiuo City 1978) 8 exf7+ 党h8 9 奠xc4 d5 10 奠e2 ②e4! 11 奠d2 ②xd2 12 營xd2 d4 13 0-0-0 ②c6 14 營c2 營a5 15 ②b1 奠e6 16 ②f3 奠xf7 and Black has good compensation for the sacrificed pawn, Venglovsky—Goncharenko, correspondence 1984, although it must be said that this variation is hardly forced.

If White wishes to decline the pawn on offer, then 7 ②ge2 is a much better bet.

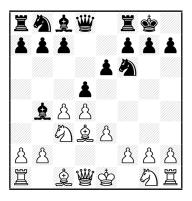
### 7...bxc4

Tunur, M-Gaprindashvili, V/Kocaeli 2002.

# Nimzo-Indian - 4 e3 0-0 5 Bd3 d5 6 Nge2 [E48]

Last updated: 05/12/02 by John Emms

### 1 d4 2 f6 2 c4 e6 3 2 c3 \$b4 4 e3 0-0 5 \$d3 d5

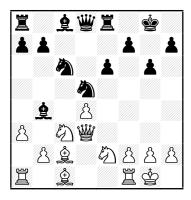


This and 5...c5, which often transposes, are Black's two main moves.

### 6 cxd5

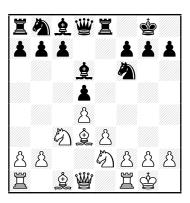
With this move White immediately clarifies the position in the centre. A positive feature is that White no longer needs to worry about ...dxc4 ideas for Black. On the negative side, Black's light—squared bishop will be freed.

6 ②ge2 c5 7 cxd5 cxd4 8 exd4 ②xd5 9 0-0 ②c6 10 &c2 \square e8 Preparing ...g6 and ...Bf8. 11 ₩d3 g6 12 a3



Chasing the bishop, although it does want to go back to f8 in any case. 12...\(\delta\)f8 Onischuk, A-Karpov, A/Biel 1996.

#### 6...exd5 7 包ge2 罩e8 8 0-0 臭d6



The bishop's job on b4 has been completed. Now that the pawns have been exchanged, the black bishop sits quite happily on d6 (there is no c4–c5 to worry about), where it points menacingly towards the white king.

#### 9 a3

For 9 \(\frac{1}{2}\)d2 see Georgiev, V-Kalinin, A/Wijk aan Zee 2000 (ECO code E48).

The main line is 9 f3 c5 10 營e1 公c6 11 營h4, for example: 11... 2e7 12 營f2 a6 13 g4 b5 14 公g3 b4 15 公ce2 a5 16 g5 公d7 17 f4 2a6 18 2xa6 日xa6 19 2d2 公b6 with chances for both sides, Giorgadze—Almasi, Yerevan Olympiad 1996.

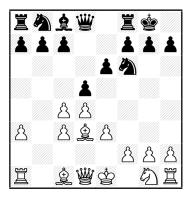
#### 9...**₺g4!**

see Van Wely,L-Acs,P/Hoogeveen 2002.

## Nimzo-Indian - 4 e3 0-0 5 Bd3 d5 6 a3 [E49]

Last updated: 08/04/02 by John Emms

#### 1 d4 \$\angle\$ f6 2 c4 e6 3 \$\angle\$ c3 \$\dagge\$ b4 4 e3 0-0 5 \$\dagge\$ d3 d5 6 a3 \$\dagge\$ xc3+ 7 bxc3



#### 7...c5 8 cxd5 exd5 9 ②e2

A good move. On this occasion the knight belongs on e2 rather than f3, as White wants to push forward in the centre with f2-f3 and e3-e4.

9 f3 b6 10 ②e2 ②a6 11 0-0 ③xd3 12 ∰xd3 These sort of positions are known to be slightly favourable for White, who has an easy plan of expanding in the centre with e3–e4. 12...⑤c6 13 e4! Lazovic,G–Zelcic,R/Pula CRO 1999.

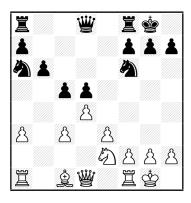
#### 9...b6

This is a typical way for Black to play. He wants to eliminate White's bishop pair advantage by coincidentally trading his bad for White's good bishop.

#### 10 0-0 \$a6

Sensibly exchanging White's powerful bishop on d3.

#### 11 &xa6 2xa6



#### 12 身b2

Those lovers of old chess would be interested in Botvinnik's Immortal Game. You're probably asking yourself what this bishop is actually doing on b2, other than acting like a big pawn. Well, it true it looks rather redundant at the moment, but later on it does have a big say. Even so, perhaps 12 Qd3 was more accurate.

12 \dd \cap dc7 Vera, R-Garcia Martinez, S/Las Tunas CUB 2001.

#### 12... 2d 13 a4 2fe8 14 2d 3

Botvinnik, M-Capablanca, J/It AVRO, Netherlands 1938.

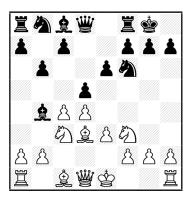
### Nimzo-Indian - 4 e3 0-0 5 Nf3 d5 6 Bd3 b6 [E52]

Last updated: 12/10/03 by John Emms

1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\pm\$b4 4 e3 0-0 5 \$\alpha\$f3 d5 6 \$\pm\$d3

Or 5 Bd3 d5 6 Nf3.

#### 6...b6



The most theoretical coverage by far comes with 6...c5 and the deviations (including the transpositional Isolated Queen's Pawn that frequently arise) that may follow. Nevertheless I personally cannot see anything much wrong with 6...b6 and the likes of 'NCO' hardly condemn it either. I guess at the end if the day it just depends on the type of positions one likes go play.

#### 7 0-0

7 a3 \(\frac{1}{2}\)d6?! (7...\(\frac{1}{2}xc3 + 8 \) bxc3 \(\frac{1}{2}a6!\)) 8 e4 dxe4 9 \(\frac{1}{2}\)xe4 is better for White – see Lugovoi–Balashov/Krasnoyarsk 2003.

#### 7....**臭b**7

Looking for a trade of 'bad' for 'good' bishop with 7...Ba6 is also not stupid.

#### 8 cxd5 exd5

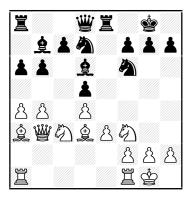
Obviously this appears to keep Black's bishop blocked behind the pawn, but recapturing in this manner has its pluses. In particular the control exerted over e4 provides ... Ne4 as a future option and in preventing e3–e4, Black keeps White's dark—squared bishop incarcerated too.

#### 9 a3

In this old approach White sees Black's offside dark—squared bishop as a way to initiate a queenside expansion plan.

9 De5 Beginning action on the kingside: Sadler,M-Korchnoi,V/Tilburg NED 1998.

#### 9...ዿd6 10 b4 \( \Delta\)bd7 11 \( \Delta\)b3 a6 12 a4 \( \Delta\)e8 13 \( \Lambda\)a3

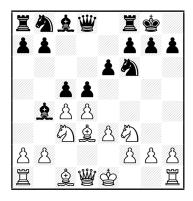


Zilberman, Y-Huebner, R/Capablanca mem Elite, Havana CUB 1998.

# Nimzo-Indian: 4 e3 0-0 - 5 Nf3 d5 6 Bd3 c5 7 a3 [E53]

Last updated: 29/01/02 by John Emms

#### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\mathrea\$b4 4 e3 0-0 5 \$\alpha\$f3 d5 6 \$\mathrea\$d3 c5



This leads to the main lines of the Rubinstein Nimzo.

#### 7 a3

For 7 0-0 see [E54] – [E59].

#### 7...**g**xc3+ 8 bxc3 dxc4 9 **g**xc4 **₩**a5

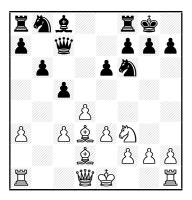
Theory suggests that forcing White's bishop to d2 is worthwhile as then Black will never see it materialising on a3 (after a typical a4–a5 push).

9... ∰c7 10 &a2 b6 11 0-0 \( \Delta \) bd7 12 \( \Delta \) b2 \( \Delta \) b7 13 c4 Gulko,B−Shabalov,A/Seattle USA 2002

#### 10 &d2 營c7!?

10... ②e4 11 0-0 b6 is also playable, but here Black opts to retrieve his queen first.

#### 11 &d3 b6



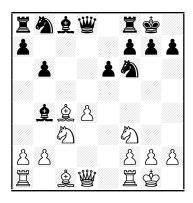
Gulko,B-Adams,M/Internet 2000.

### Nimzo-Indian: Main Line - 7 0-0 dxc4 8

### **Bxc4 cxd4 [E54]**

Last updated: 24/12/03 by John Emms

1 d4 🖄 f6 2 c4 e6 3 🖄 c3 🕸 b4 4 e3 0-0 5 🖄 f3 d5 6 🕸 d3 c5 7 0-0 dxc4 8 🕸 xc4 cxd4 9 exd4 b6



Karpov has made this line his own, and has scored very well with it. He tends to play these typical Isolated Queen's Pawn (IQP) positions very well.

An interesting alternative is 9...a6!? 10 \( \frac{2}{3}g5 \) (10 a3 \( \frac{2}{3}xc3 \) 11 bxc3 \( \frac{2}{3}c7 \) 12 \( \frac{2}{3}d3 \) \( \frac{2}{3}xc3 \) Speelman, J—Bauer, C/Leon ESP 2001) 10...b5 11 \( \frac{2}{3}b3 \) (11 \( \frac{2}{3}d3 \) \( \frac{2}{3}b7 \) 12 \( \frac{2}{3}c5 \) Norri, J—Pinheiro, J/Leon ESP 2001.) 11...\( \frac{2}{3}b7 \) 12 \( \frac{2}{3}c2 \) \( \frac{2}{3}c3 \) (12...\( \frac{2}{3}b7 \) 13 \( \frac{2}{3}c3 \) 14 bxc3 \( \frac{2}{3}c7 \) see Nikolov, S—Zelcic, R/Bled 2002.) 13 bxc3 \( \frac{2}{3}bd7 \) Sadler, M—Emms, J/ch—GBR (Playoff), Hove ENG 1997.

- 9...\(\delta\)c3 It's unusual to exchange on c3 so early. Normally Black keeps his options open and prepares to fianchetto his c8-bishop with 9...b6 or 9...a6, planning ...b7-b5. 10 bxc3 \(\delta\)c7 11 \(\delta\)e2 \(\delta\)bd7 12 \(\delta\)a3 A consequence of Black's ninth move is that this bishop can use the c1-a3 diagonal (this is one reason why Black usually waits for Bg5 before exchanging on c3). (12 \(\delta\)b2 followed by Bc4-d3 and c3-c4, is another option for White.) 12...\(\mathbb{Z}\)e8 see Speelman, J-Richardson, J/Birmingham 2002.
- 9...②bd7 Yet another option for Black on move nine. 10 皇g5 皇xc3 (10...b6 11 閏b3 皇xc3 12 閏xc3 see FALCON—JONNY 2.51/Graz 2003 ) 11 bxc3 閏a5 see Dumitrache,D—Boudre,J/Montpellier 2003.

#### 10 **g**g5

10 營e2 10.... \$\dagger\$b7 11 \( \text{Id} \dagger\$\dagger\$acs! 11... Nbd7 is sensible too but Kasparov opts to mix things up here and now. (11... \$\dagger\$bd7 12 \dagger\$d2 Taimanov,M-Karpov,A/USSR 1973.) 12 bxc3 營c7 Vladimirov,E-Kasparov,G/Batumi, Georgia 2001 (x2).

#### 

- 11 ②e5!? A tricky move. After 11 Ne5 the position can become critical early on. 11...②xc3 11...Nbd7 and (11...②e7 are also possible.) 12 bxc3 營c7 Emms,J-Lalic,B/British Championship 2001.
- 11 遠b3!? This move looks a little slow. White normally reacts aggressively with one of 11 Qe2, 11 Re1, 11 Rc1 or 11 Ne5. 11...心bd7 12 罩c1 遠xc3 13 bxc3 營c7 14 罩e1 心e4 Iskusnyh,S—Zvjaginsev,V/Moscow RUS 2002.
- 11 ፱c1 ②c6 12 ይd3 ②e7 13 ይxf6 gxf6 14 ይe4 see Harikrishna,P-Ramesh,R/Torquay 2002

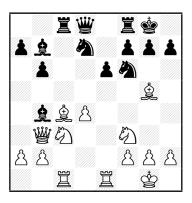
#### 11...**②bd7**

11... 🖢 xc3 12 bxc3 🖾 bd7 13 🚊 d3 👑 c7 14 c4 Struk, J-Abdulla, A/Hamburg GER 2001.

#### 12 \( \mathbb{Z} \) c1 \( \mathbb{Z} \) c8

For the immediate 12...\(\delta\)xc3 see Narciso Dublan,M-Illescas Cordoba,M/Lanzarote 2003.

#### 13 ₩b3



13 **≜**d3

#### 

#### 14 \mathbb{\mathbb{H}}\text{xc3 \mathbb{\mathbb{M}}'\text{e8?!}

Breaking the pin on the f6–knight is a good idea, but this move is played too early. Black should first play 14...h6 15 ≜h4 and only then 15... ₩e8! Then 16 ፟\( \Delta\) d2 \( \Delta\) d5 17 \( \Eac\) c1 \( \Delta\) 7f6 is equal according to the Ukrainian GM Michail Brodsky

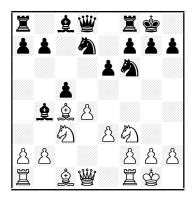
#### 15 公d2 h6? 16 臭xh6!

This sacrifice is very powerful – see Onischuk, A-Vescovi, G/Poikovsky RUS 2002.

## Nimzo-Indian: Main Line - 7...dxc4 8 Bxc4 Nbd7 [E55]

Last updated: 05/12/02 by John Emms

1 d4 ②f6 2 c4 e6 3 ②c3 ይb4 4 e3 0-0 5 ②f3 d5 6 ይd3 c5 7 0-0 dxc4 8 ይxc4 ②bd7



By delaying exchanging on d4 in favour of ...Nbd7, both sides have more options to reach a different kind of position from an IQP.

#### 9 a3

9 Qe2, intending Rd1, is the main move for White, but 9 a3 has been quite popular recently. 9 營e2 b6 10 閏d1 cxd4 11 exd4 兔b7 12 ②e5 兔xc3 13 bxc3 罩c8 14 兔g5 營c7 15 ②xd7 ②xd7 16 兔b5 with a small plus for White according to ECO.

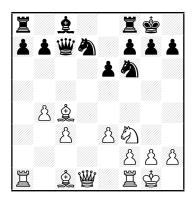
#### 9...cxd4

9...\(\docume{a}\)a5!? This bishop retreat is becoming an Adams speciality. 10 \(\delta\)e2 see Aleksandrov, A-Adams, M/Bled 2002.

#### 10 axb4

Or 10 exd4 ≜xc3 11 bxc3 \(\mathbb{U}c7! and Black can follow up with ...Nb6 or the traditional ...b7-b6.

#### 10...dxc3 11 bxc3 \( \mathbb{\text{\psi}} \) c7



#### 12 ₩b3

12 <sup>₩</sup>e2 <sup>Ø</sup>b6 13 <sup>&</sup>d3 e5!, followed by ...Be6, is fine for Black.

In Kramnik-Kasparov, London (12th match game) 2000, the World Champion-to-be tried an interesting pawn sacrifice with 12 &e2 豐xc3 13 &a3 公d5 14 豐b1 豐f6 15 &d3 h6 16 b5 置d8 17 &b2 when White's powerful bishops provided enough compensation.

#### 12...b6

Kallio,H-Anastasian,A/Batumi 2002.

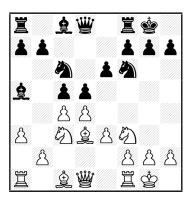
### Nimzo-Indian: Main Line - 8 a3 [E56]

Last updated: 24/12/03 by John Emms

#### 1 d4 \$\alpha\$f6 2 c4 e6 3 \$\alpha\$c3 \$\mathref{a}\$b4 4 e3 0-0 5 \$\alpha\$f3 d5 6 \$\mathref{a}\$d3 c5 7 0-0 \$\alpha\$c6

The old main line of the Nimzo, although these days this move generally plays second fiddle to 7...dxc4.

#### 8 a3 \$a5!?



This is something different. The main move is 8...Bxc3.

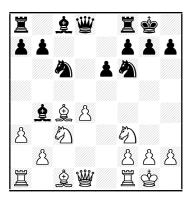
#### 9 cxd5 exd5 10 dxc5 &xc3 11 bxc3 &g4

White has grabbed a pawn, but his remaining pawns on the queenside look a bit sickly. In compensation White possesses the long—term advantage of the bishop pair. See Sadler—Pelletier/Bremer 2003.

## Nimzo-Indian: Main Line - 8 a3 dxc4 9 Bxc4 cxd4 [E57]

Last updated: 12/10/03 by John Emms

1 d4 ፟፟፟ዾf6 2 c4 e6 3 ፟፟፟፟፟c3 ዿ፟b4 4 e3 0-0 5 ፟፟፟፟፟፟፟፟f3 d5 6 ዿ፟d3 c5 7 0-0 ፟፟፟፟፟፟c6 8 a3 dxc4 9 ዿ፟xc4 cxd4 10 exd4

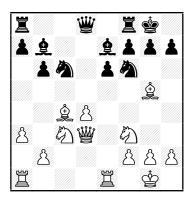


This version of the IQP seems to be less favourable for Black than the one arising after 7...dxc4 8 Bxc4 cxd4 9 exd4.

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This is the most popular move, but perhaps Black should consider 10...\$\(\delta\)xc3 11 bxc3 b6 followed by ...Bb7 and perhaps ...Ne7–g6, reaching positions akin to the 'Karpov Variation'.

11 罩e1 b6 12 臭g5 臭b7 13 營d3!

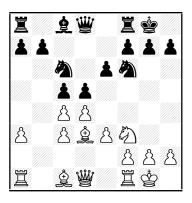


A good move, preparing <code>\mathbb{\mathbb{H}}\ ad1 \) and a possible d4-d5. Also on the horizon is a possible \\mathbb{\mathbb{L}}\ a2-b1. See Legky,N-Berube,R/Villeurbanne 2003.</code>

## Nimzo-Indian: Main Line - 8 a3 Bc3 9 bxc3 dxc4 10 Bxc4 [E59]

Last updated: 12/08/03 by John Emms

1 d4 🖄 f6 2 c4 e6 3 🖄 c3 \( \) \( \) b4 4 e3 0-0 5 \( \) \( \) f3 d5 6 \( \) \( \) d3 c5 7 0-0 \( \) \( \) \( \) 6 8 a3 \( \) \( \) xc3 9 bxc3



This is one of the oldest lines of the Nimzo-Indian. Although it's not so popular these days, it still has a good reputation.

#### 9...dxc4 10 &xc4

#### 10...\\cong\c7 11 \\daggedd3

- 11 \( \) e2 Central pawn exchanges would have left this bishop vulnerable, but as ...e5 is a common Black plan it's also fair to say that 11 Ba2 is also a reasonable retreat. 11...e5 12 d5 \( \) d8 13 e4! Rebel Tiger 12.0e—Shredder/Cadagues ESP 2000.
- 11 \( \text{\mathematheta} \) c2 b6 12 \( \text{\mathematheta} \) d3 Poobesh Anand, S-Sandipan, C/Goa 2002.
- 11 We2 is a natural enough move, but this is actually a slight inaccuracy because certain tactics favour Black when the queen is on e2. 11...e5 12 d5 e4 see Melkumjanc, N—Deuber, R/Silvaplana 2003.

#### 11...e5 12 營c2 罩e8

12.... 2g4 13 ②xe5 ②xe5 14 dxe5 營xe5 15 f3 2d7 16 a4 gave White an edge in the game Petrosian—Spassky, World Championship 1966.

#### 13 e4

13 dxe5 ∅xe5 14 ∅xe5 ∰xe5 15 f3 ĝd7 16 a4 Ξad8 17 e4 ĝc6 18 ĝc4 Ξd7 19 Ξe1 (Beliavsky–Kortchnoi, Wijk aan Zee 1984) and now Beliavsky recommends 19... ∅d5! 20 ĝd2 ∅f4 21 Ξad1 Ξed8 with counterplay down the open d–file.

#### 13...exd4 14 cxd4 \( \mathre{L} \)g4 15 e5

Now the complications begin.

#### 15... 🚉 xf3 16 exf6 🖄 xd4 17 🎕 xh7+ 空h8 18 fxg7+ 空xg7 19 兔b2 罩ad8

Material is even and the game is finely balance. Black's king lacks shelter, but otherwise he is reasonably placed, with active minor pieces and his rooks in the centre. Of course White can capture on f3 now, but Black is able to regain his piece immediately.

#### 20 gxf3

20 罩fc1 罩h8 21 營xc5 (21 兔xd4+? 冨xd4 22 營xc5?? 冨d1+!) 21...營xc5 22 冨xc5 全xh7 23 兔xd4 (23 gxf3? 冨hg8+) 23... 罩hg8! gave Black no problems in Langeweg—Kuijpers, Dutch Ch 1980.

#### 20... 質h8 21 空h1 空f8!

For 21... \(\mathbb{Z}\) xh7 see Sokolov, I-Kasparov, G/Wijk aan Zee NED 1999 (ECO code E59).

#### 22 學d3? 罩d6!

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